

Curriculum Vitae

of

FLORENTIN SMARANDACHE

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Miscellaneous

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BIRTHDATE	December 10, 1954; Bălcești City, Vâlcea, Romania

LANGUAGES Romanian, English, French, a little Spanish

Studies

- Postdoctoral Research Certificate in Mathematics, Okayama University of Sciences, Okayama, Japan, 12 December 2013 – 12 January 2014;
- Ph. D. in Mathematics (Algebra and Number Theory) (1995 -1997) from the State University of Moldova, Chişinău, Department of Mathematics;
- Master of Science in both Mathematics and Computer Science (1975-1979) from the University of Craiova, Department of Mathematics and Computer Science (1975-1979); graduated the first of his graduate colleagues;
- Pedagogical Certification, from the University of Craiova, Department of Education (1977-1979);
- 1 semester at Arizona State University, Tempe, Department of Mathematics (Spring 1991);
- 1 course of Education at Pima Community College, Tucson, AZ (Fall 1995);
- 2 courses (American Constitution, Teaching Certification) at University of Phoenix, Tucson, AZ, USA (Summer 1996);
- Mathematical Education Institute, New Mexico State University, Las Cruces, NM, USA, April 1998;
- National Science Foundation Chautauqua Short Courses for College Teachers, Creating Course Material for the World Wide Web, The University of Texas at Field Center, Austin, TX, USA, May 1999;
- University of New Mexico, Gallup, NM, Photo Course (1998), Spanish Course (1999); Office 2000 PowerPoint Course (Summer 2002); Basic HTML Training Section (December 2002); Introduction to Digital Video Training Session (June 2003); Ballroom Dance course (Fall 2009);
- Gateway Learning, Albuquerque, NM, PowerPoint 2000 Fundamentals (July 2003);
- University of New Mexico, Albuquerque, NM, WebCT Training Class (Fall 2001);
- Visiting Research Professor, at Air Force Research Laboratory, in Rome, NY, USA, June 8 – July 31, 2009 (8 weeks). Worked under State University of New York Institute of Technology (SUNY IT).
- Research Professor at ENSIETA (National Superior School of Engineers and Study of Armament), Brest, France, 15 May – 22 July 2010.
- Visiting Research Professor at Guangdong University of Technology, Institute of Extenics and Innovative Methods, Guangzhou, China, 19 May – 14 August 2012.

Jobs

- Professor of Mathematics, University of New Mexico, Gallup, NM, USA, since July 1, 2008;
- Chair of Department of Math. & Sciences: June 1, 2007 – July 31, 2009;
- Associate Professor of Mathematics, University of New Mexico, Gallup, NM, USA, August 2003 – June 2008;
- Assistant Professor of Mathematics, University of New Mexico, Gallup, NM, USA, August 1997 – July 2003;
- Assistant Professor of Mathematics, East Campus & Community Campus (Davis-Monthan Military Base), Pima Community College, Tucson, AZ, August 1995 - August 1997;
- Assistant Professor of Mathematics, Chandler-Gilbert Community College, AZ, January-May 1997;
- Software Engineer at Honeywell, Inc., Phoenix, AZ, USA, July 2, 1990 - May 19, 1995;
- September 9, 1988 until March 22, 1990 was spent in a political refugee camp in Istanbul and Ankara

(Turkey); work consisting of private tutoring and private mathematics lessons taught in French to students from French high schools in Turkey, and unskilled laborer in order to survive!

- Teacher of mathematics, March-August 1988, General School #32, Craiovița Nouă, Dolj;
- Private tutoring and private mathematical lessons for students, September 1986-March 1988, Craiova;
- Professor of mathematics at Drăgotești, 1985-1986;
- Professor of mathematics at “N. Bălcescu” College, Craiova, 1984-1985;
- Professeur cooperant de mathematiques, Sefrou, Morocco, 1982-1984 (taught mathematics in French), Lycée Sidi El Hassan Lyoussi;
- Professor of mathematics at the College of Bălcești, 1981-1982;
- Analyst/Programmer at IUG Craiova, 1979-1981;

Emigration

- On March 23, 1990, emigrated to the United States of America;
- Presently American citizen;

Military Service

- Military Service in Artillery:
 - ♣ September 1974 - May 1975 (9 months), Medgidia, Romania;
 - ♣ Summer 1979 (one month), Drobeta Turnu-Severin, Romania.
- Rank of Sub-Lieutenant in reserve.

This Curriculum Vitae has three parts:

- I. **SCIENCE** (Mathematics, Computer Science, Physics, Philosophy, Engineering)
- II. **LITERATURE** (Poetry, Dramas, Novels, Short Stories, Essays, Translations, Science Fiction)
- III. **ARTS** (Drawings, Paintings, Photos, Experimental Art)

I. SCIENCE

(Mathematics, Computer Science, Physics, Philosophy, Engineering)

SCIENTIFIC DEBUT

As a student with proposed problems of mathematics in “Nazuinte” journal, Craiova, Romania, 1971.

SCIENTIFIC AFFILIATIONS

- Vice-President and founder member, Asociatia Scriitorilor Romani din America de Nord (ASRAN), Montréal, Canada, August 2019.
- Honorary President of AMCA (An International Academy on Mathematical Sciences, Beijing, China), since March 2015;
- Member of Granular Computing Society (IGrCS), membership ID: G201147, USA, since September 7, 2011;
- Member of Telesio-Galilei Academy of Sciences (Pecs University, Hungary), since June 2009;
- Member of American Physical Society (College Park, MD, USA) for 7 years: 01 October 2008 – 30 September 2009; 01 September 2010 – 31 August 2011; 01 October 2011 – 30 September 2012; 01 December 2012 – 30 November 2014; : 01 May 2015- 30 April 2016; 09 September 2016 – 31 August 2018;
- Member of the Society for Mathematics of Uncertainty, Duke University, Durham, NC, USA, since January 1, 2007;
- Member and Founder of Academy of Physics, Magurele-Bucharest, Romania, 26 March 2000;
- Member of the American Romanian Academy of Arts and Sciences since 1999;
- Member of the Romanian Academy of Scientists (New York branch) since 1993;
- Member of the American Mathematical Society since 1992;
- Member of Academia de Ştiinţe şi Arte (ASLA), Oradea, Romania (2000-2005);
- Member of the Mathematical Association of Romania (Craiova) since 1980;
- Member of the Mathematical Association of America from 1983 to 1991;
- Reviewer for Number Theory to ZENTRALBLATT FÜR MATHEMATIK (Berlin, Germany) since 1985; ZBL reviewer’s # 5487.

A. Scientific books published

1. *The Geometry of the Orthological Triangles*, by Ion Patrascu and Florentin Smarandache, Pons Editions, Bruxelles, Belgium, 310 p., 2020;
translated to Romanian: *Geometria Triunghiurilor Ortologice*, Editura Agora, Sibiu, Romania, 306 p., 2020.
2. *Advances of Standard and Nonstandard Neutrosophic Theories*, by F. Smarandache, Pons Publishing House Brussels, Belgium, 307 p., 2019.
3. *Optimization Theory Based on Neutrosophic and Plithogenic Sets*, 1st Edition, by Editors: Florentin Smarandache & Mohamed Abdel-Basset, Elsevier, Paperback ISBN: 9780128196700, eBook ISBN: 9780128199084, Imprint: Academic Press, Published Date: 14th January 2020;

<https://www.elsevier.com/books/optimization-theory-based-on-neutrosophic-and-plithogenic-sets/smarandache/978-0-12-819670-0>

4. *New Foundation in the Sciences. Physics without Sweeping Infinities under the Rug*, by V. Christianto, F. Smarandache, R.N. Boyd (editors), Eunoia Media, Sengkaling - Dau - Malang 65151, Indonesia, 2019.
5. *New types of Neutrosophic Set/Logic/Probability, Neutrosophic Over-/Under-/Off-Set, Neutrosophic Refined Set, and their Extension to Plithogenic Set/Logic/Probability, with Applications*, editor Florentin Smarandache, 716 pages, MDPI Publisher, Basel, Beijing, Wuhan, Barcelona, Belgrade, 2019; purchase hard copies from: <http://www.mdpi.com/books/pdfview/book/1848>.
6. *Special Subset Vertex Multisubgraphs for Multi Networks*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova, Brussels, 2019, <http://fs.unm.edu/SubsetVertexMultisubgraphs.pdf>
7. *Neutrosophic Theories in Communication, Management and Information Technology*, by F. Smarandache, Said Broumi, IGI Global, USA, 2019, <https://novapublishers.com/shop/neutrosophic-theories-in-communication-management-and-information-technology/>
8. *Neutrosophic Sets in Decision Analysis and Operations Research*, edited by Florentin Smarandache and Mohamed Abdel-Basset, IGI Global, USA, Projected Release Date: December 2019, 300 pp., ISBN13: 9781799825555|ISBN10: 1799825558|EISBN13: 9781799825579; DOI: 10.4018/978-1-7998-2555-5, [https://easychair.org/cfp/777 Neutrosophic Sets in DS OR](https://easychair.org/cfp/777_Neutrosophic_Sets_in_DS_OR) <https://www.igi-global.com/book/neutrosophic-sets-decision-analysis-operations/237001>
9. *Neutrosophic Graph Theory and Algorithms*, by Florentin Smarandache and Said Broumi, IGI Global, New York State, USA, Projected Release Date: October, 2019, Copyright: © 2020, Pages: 300 ISBN13: 9781799813132| ISBN10: 1799813134, |EISBN13: 9781799813156, |DOI: 10.4018/978-1-7998-1313-2, <https://www.igi-global.com/book/neutrosophic-graph-theory-algorithms/232296>
10. *Nidus idearum. Scilogs, IV: vinculum vinculorum*, by Florentin Smarandache, Pons asbl, Brussels, 120 p., 2019.
11. *Nidus idearum. Scilogs, V: joining the dots*, by Florentin Smarandache, Pons asbl, Brussels, 122 p., 2019.
12. *Nidus idearum. Scilogs, VI: annotations on neutrosophy*, by Florentin Smarandache, Pons asbl, Brussels, 125 p., 2019.
13. *Nidus idearum. Scilogs, VII: superluminal physics*, by Florentin Smarandache, Pons asbl, Brussels, 96 p., 2019.
14. *Introduction to Neutrosophic Sociology (Neutrosociology)*, by Florentin Smarandache, Brussels: Pons, 78 p., 2019.
15. *Evoluție Neutrosopică Umană în Spirală sau Divinul este în Om / Human Neutrosophic Evolution in Spiral or The Divine is in the Man*, Ediție bilingvă română – engleză, Romanian – English bilingual edition, by Florentin Smarandache & Andrușa R. Vătuiu, Kalendarium, 266 pages, Oradea, Romania, 2019.
16. *Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets*, Vols. 1 & 2, 480 pages + 452 pages, Edited by Florentin Smarandache, Xiaohong Zhang and Mumtaz Ali, MDPI Publishers (Basel, Beijing, Wuhan, Barcelona, Belgrade), 2019.
17. *Neutrosophic Triplet Structures, Vol. 1*, Editors Florentin Smarandache and Memet Şahin, Pons, Brussels, 197 pages, 2019.

18. *The Encyclopedia of Neutrosophic Researchers*, 3rd Volume, editor and founder Florentin Smarandache: Neutrosophic Science International Association, Gallup, New Mexico, USA, 142 p., 2019.
19. *From Hilbert to Dilbert*, by Vic Christianto, F. Smarandache, Divine Publishing, Malang, Indonesia, 206 pages, 2018.
20. *Enfoque Didactico de la Teoria de Conjuntos y Probabilidades*, por Lorenzo Cevallos T, Jorge Zambrano S, Wilbert Ortiz A, Maikel Leyva V, Yudelnabis La O, Florentin Smarandache, 278 paginas, Pons Publishing House, Bruxelles, 2018.
21. *Metodos Multicriterios para Determinacion de la Efectividad de la Gestion Publica y el analisis de la Transparencia*, por Maikel Leyva Vazquez, Noel Batista Hernandez, Florentin Smarandache, Editions Pons, Brussels, Belgium, 123 p., 2018.
22. *Special Subset Vertex Subgraphs for Social Networks*, by W. B. Vasantha Kandasamy, Ilanthenral K, EuropaNova, Bruxelles, 286 p., 2018.
23. *Neutrosophic Multi-Criteria Decision Making*, edited by Florentin Smarandache, Jun Ye and Yanhui Guo, 206 p., MDPI Publishers (Basel, Beijing, Wuhan, Barcelona, Belgrade), September 2018; <https://www.mdpi.com/books/pdfview/book/779>.
24. *The Encyclopedia of Neutrosophic Researchers*, 2nd Volume, editor and founder Florentin Smarandache: Neutrosophic Science International Association, Gallup, New Mexico, USA, 109 p., 2018.
25. *Plithogeny, Plithogenic Set, Logic, Probability, and Statistics*, by Florentin Smarandache, Pons Publishing House, Brussels, Belgium, 141 p., 2017;
arXiv.org (Cornell University), Computer Science - Artificial Intelligence, 03Bxx:
book: <https://arxiv.org/ftp/arxiv/papers/1808/1808.03948.pdf>
abstract: <https://arxiv.org/abs/1808.03948>
UNM Repository: https://digitalrepository.unm.edu/math_fsp/20/
Harvard SAO/NASA ADS: http://adsabs.harvard.edu/cgi-bin/bib_query?arXiv:1808.03948
& F. Smarandache, *Plithogeny, Plithogenic Set, Logic, Probability, and Statistics*, Infinite Study Publ. Hse., GoogleLLC, Mountain View, California, USA, 2017.
26. *Subset Vertex Graphs for Social Networks*, by W. B. Vasantha Kandasamy, Ilanthenral K., Florentin Smarandache, EuropaNova, Brussels, 288 p., 2018.
27. *Mod Rectangular Natural Neutrosophic Numbers*, by W. B. Vasantha Kandasamy, Ilanthenral K., Florentin Smarandache, 261 p., 2018.
28. *Neutrosophic Logic: The Revolutionary Logic in Science and Philosophy / Proceedings of the National Symposium*, لاسماع هدى: الادك تورة المساعد الا س تاذ سماراندا كة ف لورن تين: الادك تور الا س تاذ خالد (English & Arabic), by Florentin Smarandache, Huda E. Khalid, Ahmed K. Essa, Mosul University, College of Computer Science and Mathematics, Iraq, March 15th, 2018; EuropaNova, Brussels 122 p., 2018.
29. *New Trends in Neutrosophic Theory and Applications, Vol. II*, by Florentin Smarandache, Surapati Pramanik (Editors), Pons asbl, Brussels, Belgium, 459 p., 2018.
30. *Neutropsycho Personality*, by Florentin Smarandache, Pons asbl, Belgium, first edition 118 pages, 2018; second enlarged edition, 131 p., 2018; third updated edition, 131 p., 2018.
31. *Neutrosophic Operational Research, Vol. III*. Editors: Florentin Smarandache, Mohamed Abdel-Basset, Victor Chang; Publishing House: Pons Brussels, 106 p., 2018.
32. *Let the Wind blow: Physics of Wave and Only Wave*, by Victor Christianto & Florentin Smarandache,

- Pons Editions, Brussels, European Union, 297 p., 2018.
33. *Fuzzy and Neutrosophic Sets in Semigroups*, by Young Bae Jun, Madad Khan, Florentin Smarandache, Saima Anis; Brussels: Pons, 95 p., 2018.
 34. *Neutrosophic Triplet Groups and their Applications to Mathematical Modelling*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova, Brussels, 266 p., 2017.
 35. *Complex Valued Graphs for Soft Computing*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova ASBL, 281 p., 2017.
 36. *Neutrosophic Perspectives: Triplets, Duplets, Multisets, Hybrid Operators, Modal Logic, Hedge Algebras. And Applications*. Pons Editions, Bruxelles, first edition 324 p. June 2017; second edition 346 p., September 2017.
 37. *Neutrosophic Operational Research, Vol. I*. Editors: Florentin Smarandache, Mohamed Abdel-Basset, Yong-Quan Zhou; Publishing House: Pons Brussels, 212 p., 2017.
 38. *Easier to break from inside than from outside / Mai ușor să distrugi din interior decât din exterior*, Bilingual (English - Romanian) Edition, by Florentin Smarandache, Andrusa R. Vatuiu, Pons Editions, Bruxelles, 184 p., 2017.
 39. *MOD Natural Neutrosophic Subset Topological Spaces and Kakutani's Theorem*, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache, EuropaNova ASBL, Bruxelles, 276 p., 2016.
 40. *Nidus idearum. Scilogs, III: Viva la Neutrosophia!*, by Florentin Smarandache, Pons asbl, Brussels, 130 p., 2016.
 41. *Nidus idearum. Scilogs, II: de rerum consecratione*, by Florentin Smarandache, Pons Editions, Brussels, 107 p., 2016.
 42. *New Trends in Neutrosophic Theory and Applications*, by Florentin Smarandache, Surapati Pramanik (Editors), Pons asbl, Brussels, 424 p., 2016;
 43. *MOD Natural Neutrosophic Subset Semigroups*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova ASBL, Bruxelles, 360 p., 2016.
 44. *Strong Neutrosophic Graphs and Subgraph Topological Subspaces*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova, Belgique, 226 p., 2016.
 45. *Encyclopedia of Neutrosophic Researchers, 1st volume*, founder and editor Florentin Smarandache, 230 p., Neutrosophic Science International Association & Editions Pons asbl, Brussels, European Union, 2016.
 46. *Uses of Sampling Techniques & Inventory Control with Capacity Constraints*, edited by Sachin Malik, Neeraj Kumar, Florentin Smarandache, Pons Editions, Brussels, 90 p., 2016.
 47. *MOD Graphs*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova ASBL, Bruxelles, Belgium, 348 p., 2016.
 48. *Neutrosophic Overset, Neutrosophic Underset, and Neutrosophic Offset. Similarly for Neutrosophic Over-/Under-/Off- Logic, Probability, and Statistics*, by Florentin Smarandache, 168 p., Pons Editions, Bruxelles, Belgique, 2016; <https://arxiv.org/ftp/arxiv/papers/1607/1607.00234.pdf> <https://hal.archives-ouvertes.fr/hal-01340830> ;
 49. *Neutrosophic Set Approach to Algebraic Structures*, by Madad Khan, Florentin Smarandache, Saima Anis, Fazal Tahir, 234 p., Brussels: Pons Editions, 2016.
 50. *MOD Cognitive Maps Models and MOD Natural Neutrosophic Cognitive Maps Models*, by W. B. Vasantha Kandasamy, Ilanthenral K., Florentin Smarandache, EuropaNova, Brussels, 223 p., 2016.
 51. *MOD Relational Maps Models and MOD Natural Neutrosophic Relational Maps Models*, by W. B. Vasantha Kandasamy, Ilanthenral K., Florentin Smarandache, EuropaNova, Brussels, 278 p., 2016.
 52. *Complements to Classic Topics of Circles Geometry*, by Ion Patrascu, Florentin Smarandache, Pons Editions, Brussels, 180 p., 2016.
 53. *Special Type of Fixed Points of MOD Matrix Operators*, by W. B. Vasantha Kandasamy, Ilanthenral

- K, Florentin Smarandache, EuropaNova ASBL, Brussels, 200 pages, 2016.
54. *Special Type of Fixed Point Pairs using MOD Rectangular Matrix Operators*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova ASBL. Brussels, 255 p., 2016.
 55. *Semigroups on MOD Natural Neutrosophic Elements*, by W. B. Vasantha Kandasamy, Ilanthenral K., Florentin Smarandache, EuropaNova, Brussels, 232 p., 2016.
 56. *Various Arithmetic Functions and Their Applications*, by Octavian Cira, Florentin Smarandache, 400 p., Pons asbl Publ. Hse., Bruxelles, 2016.
 57. *Nidus Idearum, Scilogs, I: De Neutrosophia*, by Florentin Smarandache, Pons, Bruxelles, 107 p., 2016.
 58. *Problems on MOD Structures*, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache, EuropaNova ASBL, Bruxelles, Belgium; 145 p., 2016.
 59. *Mod Pseudo Linear Algebras*. Series on MOD Mathematics, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache: EuropaNova: Brussels, Belgium, 269 p., 2015.
 60. *Unmatter Plasma, Relativistic Oblique-Length Contraction Factor, Neutrosophic Diagram and Neutrosophic Degree of Paradoxicity. Articles and Notes*, by Florentin Smarandache, Pons: Brussels, Belgium, 230 p., 2015.
 61. *Natural Neutrosophic Numbers and MOD Neutrosophic Numbers*. Series on MOD Mathematics, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache: EuropaNova: Brussels, Belgium, 188 p., 2015.
 62. *Algebraic Structures on MOD Planes*. Series on MOD Mathematics, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache: EuropaNova: Brussels, Belgium, 215 p., 2015.
 63. *MOD Functions: A New Approach to Function Theory*. Series on MOD Mathematics, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache: EuropaNova: Brussels, Belgium, 205 p., 2015.
 64. *Multidimensional MOD Planes*. Series on MOD Mathematics, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache: EuropaNova: Brussels, Belgium, 234 p., 2015.
 65. *MOD Planes: A New Dimension to Modulo Theory*. Series on MOD Mathematics, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache: EuropaNova: Brussels, Belgium, 223 p., 2015.
 66. *Non-Associative Algebraic Structures on MOD Planes*. Series on MOD Mathematics, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache: EuropaNova: Brussels, Belgium, 212 p., 2015.
 67. *Symbolic Neutrosophic Theory*, by Florentin Smarandache, Europa Nova, Bruxelles, 194 p., 2015; <https://arxiv.org/ftp/arxiv/papers/1512/1512.00047.pdf>
 68. *Neutrosophic Precalculus and Neutrosophic Calculus*, by Florentin Smarandache, EuropaNova, Brussels, Belgium, 154 p., 2015; <https://arxiv.org/ftp/arxiv/papers/1509/1509.07723.pdf>
مبادئ التفاضل والتكامل النيوتروسوفي و حساب التفاضل والتكامل النيوتروسوفي (Arabic translation) by Huda E. Khalid and Ahmed K. Essa, Pons Editions, Brussels, 112 p., 2016; second enlarged edition, 176 p., by F. Smarandache and Huda E. Khalid, Pons Editions, Brussels, 2018.
 69. *Special Type of Topological Spaces Using $[0, n)$* , by W. B. Vasantha Kandasamy, Florentin Smarandache, EuropaNova, Brussels, Belgium, 228 p., 2015.
 70. *Uncertainty Communication Solution in Neutrosophic Key*, editors Florentin Smarandache, Bianca Teodorescu, Mirela Teodorescu, EuropaNova asbl, Brussels, Belgium, 100 p., 2015.
 71. *Euclid Squares on Infinite Planes*, by W. B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache, 246 p., 2015, EuropaNova, Brussels, Belgium.
 72. *Neutrosophic Graphs: A New Dimension to Graph Theory*, by W. B. Vasantha Kandasamy, Ilanthenral K, Florentin Smarandache, EuropaNova, Bruxelles, 125 p., 2015.
 73. *Unification of Fusion Theories, Rules, Filters, Image Fusion and Target Tracking Methods (UFT)*, by Florentin Smarandache, 78 pages, 2015;

<https://arxiv.org/ftp/arxiv/papers/1507/1507.07462.pdf>

74. *Theory of Abel Grassmann's Groupoids*, by Madad Khan, Florentin Smarandache, Saima Anis, Education Publisher, Columbus, 208 p., 2015.
75. *Sampling Strategies for Finite Population Using Auxiliary Information*, editors Rajesh Singh, Florentin Smarandache, 54 p., The Educational Publisher, Columbus, 2015.
76. *Quaestiones Neutrosophicae*, by Florentin Smarandache, Yale Landsberg; Foreword by Mumtaz Ali & Said Broumi; Neutrosophic Science International Association; Educational Publisher, Columbus, Ohio, USA, 44 p., 2015.
77. *Fuzzy Abel Grassmann Groupoids [first version]*, by Madad Khan, Florentin Smarandache, Tariq Aziz, Educational Publisher, Columbus, 82 p., 2015;
[second updated and enlarged version], 110 p., 2015.
78. *Infinite Quaternion Pseudo Rings Using $[0, N)$* , by W. B. Vasantha Kandasamy, Florentin Smarandache, EuropaNova, Brussels, Belgium, 231 p., 2015.
79. *Neutrosophic Crisp Set Theory*, by A. A. Salama & Florentin Smarandache, Educational Publisher, Columbus, Ohio, 182 p., 2015.
80. *Advances and Applications of DSMT for Information Fusion, Collected Works, Vol. IV*, editors F. Smarandache & J. Dezert, ARP, Rehoboth, USA, 504 p., 2015.
81. *α -Discounting Method for Multi-Criteria Decision Making (α -D MCDM)*, by Florentin Smarandache, SCS AdSumus, Oradea, Romania & Educational Publisher, Columbus, USA, 60 p., 2015;
<https://arxiv.org/ftp/arxiv/papers/1002/1002.0102.pdf>
82. *Distance in Matrices and Their Applications to Fuzzy Models and Neutrosophic Models*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Ilanthenral K., 169 p., EuropaNova, Brussels, Belgium, 2014.
83. *Collected Papers, Vol. 5*, by Florentin Smarandache, 334 pp., EuropaNova asbl, Brussels, Belgium, 2014.
84. *Neutrosophic Theory and its Applications, Collected Papers, Vol. 1*, by Florentin Smarandache, 480 p., EuropaNova, Brussels, Belgium, 2014.
85. *Solving Diophantine Equations*, by Octavian Cira and Florentin Smarandache, EuropaNova, Brussels, Belgium, 252 p., 2014.
86. *New Research on Neutrosophic Algebraic Structures*, by Mumtaz Ali, Florentin Smarandache, Muhammad Shabir, EuropaNova, Brussels, Belgium, 333 p., 2014.
87. *Law of Included Multiple-Middle & Principle of Dynamic Neutrosophic Opposition*, by Florentin Smarandache, EuropaNova & Educational, Brussels-Columbus (Belgium-USA), 136 p., 2014.
88. *Topical Communication Uncertainties*, editors: Stefan Vladutescu, Florentin Smarandache, Daniela Gifu, Alina Tenescu, Sitech Publishing House (Craiova, Romania) and Zip Publishing (Columbus, Ohio, USA), 300 p., 2014.
89. *Current Communication Difficulties*, editors: Florentin Smarandache, Stefan Vladutescu, Alina Tenescu, Sitech Publishing House (Craiova, Romania) and Zip Publishing (Columbus, Ohio, USA), 300 p., 2014.
90. *New Techniques to Analyse the Prediction of Fuzzy Models*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Ilanthenral K, EuropaNova, Brussels, Belgium, 242 p., 2014.
91. *Pseudo Lattice Graphs and their Applications to Fuzzy and Neutrosophic Models*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Ilanthenral K, EuropaNova, Brussels, Belgium, 275 p., 2014.
92. *Soft Neutrosophic Algebraic Structures and Their Generalization, Vol. 2*, by Mumtaz Ali, Florentin Smarandache, Muhammad Shabir, EuropaNova, Brussels, Belgium, 288 p., 2014.

93. *Algebraic Structures on Finite Complex Modulo Integer Interval $C([0, n])$* , by W. B. Vasantha Kandasamy, Florentin Smarandache, Education Publisher Inc., Ohio, 235 p., 2014.
94. *Algebraic Structures on Real and Neutrosophic Semi Open Squares*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Education Publisher Inc., Ohio, 206 p., 2014.
95. *Soft Neutrosophic Algebraic Structures and Their Generalization, Vol. 1*, by Florentin Smarandache, Mumtaz Ali, Muhammad Shabir, Education Publishing, Ohio, 264 p., 2014.
96. *Communication Neutrosophic Routes*, coordinators Florentin Smarandache, Stefan Vladutescu, Educational Publisher, Columbus, 217 p., 2014.
97. *Algebraic Structures on Fuzzy Unit Square and Neutrosophic Unit Square*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Educational Publisher, Columbus, 221 p., 2014.
98. *Groupoids of Type I and II Using $[0, n]$* , by W. B. Vasantha Kandasamy, Florentin Smarandache, Educational Publisher, Columbus, 178 p., 2014.
99. *Introduction to Neutrosophic Statistics*, Sitech and Education Publisher, Craiova, 123 p., 2014; <https://arxiv.org/ftp/arxiv/papers/1406/1406.2000.pdf>
100. *The Efficient Use of Supplementary Information in Finite Population Sampling*, editors Rajesh Singh & Florentin Smarandache, Ed. Publ., Columbus, OH, 71 p., 2014.
101. *Algebraic Structures on the Fuzzy Interval $[0, 1]$* , by W. B. Vasantha Kandasamy and F. Smarandache, 250 p., Educational Publisher, 2014.
102. *My High School Math Notebooks, Vols. 1 & 2*, Educational Publisher, Columbus, Ohio, 120 p. + 111 p., 2014.
103. *Special Pseudo Linear Algebras Using $[0, n]$* , by W. B. Vasantha Kandasamy, Florentin Smarandache, 211 p., Education Publisher, Columbus, 270 p., 2013.
104. *Subset Non Associative Topological Spaces*, by W. B. Vasantha Kandasamy, Florentin Smarandache, 211 p., Education Publisher, Columbus, 2013.
105. *Algebraic Structures Using $[0, n]$* , by W. B. Vasantha Kandasamy, Florentin Smarandache, 216 p., Education Publisher, Columbus, 2013.
106. *Neutrosophic Emergencies and Incidencies*, by Florentin Smarandache, Ștefan Vlăduțescu, Verlag LAP LAMBERT, OmniScriptum, GmbH & Co. KG, Saarbrücken, Deutschland / Germany, 248 p., 2013; DOI: 10.13140/2.1.3530.2400.
107. *Introduction to Neutrosophic Measure, Neutrosophic Integral, and Neutrosophic Probability*, by Florentin Smarandache, Sitech & Educational, Craiova, Columbus, 140 p., 2013; <https://arxiv.org/ftp/arxiv/papers/1311/1311.7139.pdf>
108. *A Journey into Quantization in Astrophysics: A Collection of Scientific Papers*, edited by Florentin Smarandache & V. Christianto, Multimedia Larga, New Mexico, USA, 179 p., 2013.
109. *Variance of Topics of Plane Geometry*, by Ion Patrascu, Florentin Smarandache, Educ. Publ., Ohio, 112 p., 2013.
110. *Subset Semirings*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Educational Publisher Inc., Columbus, 260 p., 2013.
111. *Science is Infinite*, Text and MechanoPaint by Florentin Smarandache, Education Publisher, Columbus, 53 p., 2013.
112. *Subset Interval Groupoids*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Educational Publisher Inc., Ohio, 246 p., 2013.
113. *Subset Non Associative Semirings*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Educational Publisher Inc., Ohio, 207 p., 2013.
114. *Extenics and Innovation Methods, Proceedings of the International Symposium on Extenics and Innovation Methods*, Beijing, P. R. China, 16-18 August 2013, editors: Wen Cai, Chunyan Yang, Florentin Smarandache, Luigi Vlădăreanu, Qiaoxing Li, Guangtian Zou, Yanwei Zhao, Xingsen Li,

- CRC Press / Balkema, Imprint of Taylor & Francis Group (Boca Roca – USA, London - U. K., New York – USA, Leiden – Neitherlands), 335 pages, 2013.
115. *On Improvement in Estimating Population Parameter(s) Using Auxiliary Information*, editors Rajesh Singh, Florentin Smarandache, Education Publisher & Journal of Matter Regularity, Columbus & Beijing, 64 p., 2013.
 116. *Subset Polynomial Semirings and Subset Matrix Semirings*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Education Publ., Columbus, 267 p., 2013.
 117. *Subset Groupoids*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Education Publ., Columbus, 149 p., 2013.
 118. *Unsolved Problems in Special and General Relativity*, edited by Florentin Smarandache (Chief Editor), Fu Yuhua & Zhao Fengjuan (Vice Chief Editors), Education Publishing (Columbus, USA) & Journal of Matter Regularity (Beijing, China), 311 p., 2013.
 119. *Algebraic Structures Using Subsets*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Education Publisher, Columbus, OH, 197 pp., 2013.
 120. *Fuzzy Neutrosophic Models for Social Scientists*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Education Publisher, Columbus, OH, 167 pp., 2013.
 121. *Set Theoretic Approach to Algebraic Structures in Mathematics - A Revelation*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Educ. Publ., Ohio, 166 p., 2013.
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 125. *Quasi Set Topological Vector Subspaces*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Educ. Publ. Inc., Ohio, USA, 152 p., 2012.
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 127. *Supermodular Lattices*, by Iqbal Unnisa, W. B. Vasantha Kandasamy, Florentin Smarandache, 132 p., Educational Publisher, Columbus, 2012.
 128. *Set Ideal Topological Spaces*, by W. B. Vasantha Kandasamy, Florentin Smarandache, 114 p., Zip Publishing, Columbus, Ohio, 2012.
 129. *Extenics in Higher Dimensions*, by Florentin Smarandache, Guangdong University of Technology, Guangzhou, China, 112 p., 2012.
 130. *Semigroups as Graphs*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publ., Ohio, USA, 153 p., 2012.
 131. *Special Dual Like Numbers and Lattices*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publ., Ohio, USA, 246 p., 2012.
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 135. *Neutrosafia ca reflectarea a realității neconvenționale*, de Florentin Smarandache, Tudor Păroiu, Ed. Sitech, Craiova, Romania, 130 p., 2012.
 136. *Mathematical Analysis of the Problems Faced by the People with Disabilities (PWDs) / With*

- Specific Reference to Tamil Nadu (India)*, by W. B. Vasantha Kandasamy, Florentin Smarandache, A. Praveen Prakash, Zip Publishing, Columbus, 165 p., 2012.
137. *Non-Associative Linear Algebras*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publ., Ohio, 231 p., 2012.
138. *Quantization and Discretization at Large Scales*, edited by Florentin Smarandache, V. Christianto, Pavel Pintr, 222 p., Zip Publishing, Columbus, Ohio, USA, 2012.
139. *Fuzzy Linguistic Topological Spaces*, by W. B. Vasantha Kandasamy, Florentin Smarandache, K. Amal, 193 p., Zip Publishing, 2012.
140. *Natural Product X_n on Matrices*, by W. B. Vasantha Kandasamy, Florentin Smarandache, 342 p., Zip Publishing, Ohio, 2012.
141. *Non Associative Algebraic Structures Using Finite Complex Numbers*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publ., Columbus, Ohio, USA, 213 p., 2012.
142. *The Geometry of Homological Triangles*, by Florentin Smarandache, Ion Patrascu, Educ. Publ., Ohio, USA, 244 p., 2012.
143. *Neutrosophic Interpretation of The Analects of Confucius (弗羅仁汀·司馬仁達齊, 傅昱華 論語的中智學解讀和擴充—正反及中智論語)*, *English-Chinese Bilingual (英汉双语)*, by Florentin Smarandache, Fu Yuhua, Zip Publisher, Columbus, 268 p., 2011.
144. *Study of Natural Class of Intervals Using $(-\infty, \infty)$ and $(\infty, -\infty)$* , by W. B. Vasantha Kandasamy, Florentin Smarandache, D. Datta, H. S. Kushwaha, P. A. Jadhav, Zip Publishing, Columbus, Ohio, USA, 181 p., 2011.
145. *D_{Sm} Super Vector Space of Refined Labels*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publishing, Columbus, 297 p., 2011.
146. *Neutrosophic Interval Bialgebraic Structures*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publishing, Columbus, 195 p., 2011.
147. *D_{Sm} Vector Spaces of Refined Labels*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publishing, Columbus, 214 p., 2011.
148. *Algebraic Structures Using Super Interval Matrices*, W. B. Vasantha Kandasamy, Florentin Smarandache, Educational Publishing, Columbus, 287 p., 2011.
149. *Finite Neutrosophic Complex Numbers*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Zip Publisher, Columbus, Ohio, USA, 220 p., 2011.
150. *Interval Algebraic Bistructures*, by W. B. Vasantha Kandasamy, Florentin Smarandache, The Educational Publisher, Columbus, Ohio, USA, 208 p., 2011.
151. *Algebraic Structures Using Natural Class of Intervals*, by W. B. Vasantha Kandasamy, Florentin Smarandache, The Educational Publisher, Columbus, Ohio, USA, 170 p., 2011.
152. *Interval Semirings*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Kappa & Omega Publ., Glendale, 155 p., 2011.
153. *Neutrosophic Interpretation of Tao Te Ching (弗羅仁汀·司馬仁達齊, 付昱華 道德經的中智學解讀和擴充—正反及中智道德經)* (English-Chinese bilingual), by Florentin Smarandache & Fu Yuhua, Translation by Fu Yuhua, Chinese Branch Kappa, Beijing, 208 p., 2011.
154. *Interval Semigroups*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Kappa & Omega, Glendale, 165 p., 2011.
155. *Interval Linear Algebra*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Kappa & Omega, Glendale, 247 p., 2010.
156. *Interval Groupoids*, by W. B. Vasantha Kandasamy, Florentin Smarandache, Moon Kumar Chetry, Infolearnquest, Ann Arbor, 240 p., 2010.
157. *Methods in Environmental Biotechnology for Environmentalists*, by W. B. Vasantha

- Kandasamy, Florentin Smarandache, S. R. Kannan, S. Ramathilagam, ILQ, 142 p., 2010.
158. Neutrosophic Bilinear Algebras and Their Generalization, by W.B. Vasantha Kandasamy, Florentin Smarandache, Svenska Fysikarkivet, Stockholm, Sweden, 402 p., 2010.
159. Super Special Codes using Super Matrices, by W.B. Vasantha Kandasamy, Florentin Smarandache, K. Ilanthenral, Svenska Fysikarkivet, Stockholm, Sweden, 161 p., 2010.
160. Multispace & Multistructure. Neutrosophic Transdisciplinarity (100 Collected Papers of Sciences), Vol. IV, by Florentin Smarandache, North-European Scientific Publishers, Hanko, Finland, 800 p., 2010.
161. Rank Distance Bicodes and Their Generalization, by W.B.Vasantha Kandasamy, F. Smarandache, N. Suresh Babu, R.S. Selvaraj, Svenska fysikarkivet, Stockholm, Sweden, 150 p., 2010.
162. New Classes of Neutrosophic Linear Algebras, by W.B. Vasantha Kandasamy, F. Smarandache, K. Ilanthenral, CuArt, Slatina, 286 p., 2010.
163. Neutrosophic Physics: More Problems, More Solutions (Collected Papers), editor Florentin Smarandache, Nort-European Scientific Publishers, Hanko, Finland, 94 p., 2010.
164. Special Set Linear Algebra and Special Set Fuzzy Linear Algebra, by W. B. Vasantha Kandasamy, Florentin Smarandache, K. Ilanthenral, Ed. CuArt, Slatina, 467 p., 2009.
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166. Advances and Applications of DSMT for Information Fusion (Collected Works), Rehoboth, third volume, 760 p., 2009, (editor with Jean Dezert).
167. Neutrosophic Logic, Wave Mechanics, and Other Stories (Selected Works: 2005-2008), by F. Smarandache, V. Christianto, Kogaion Editions, Bucharest, 129 p., 2009.
168. Superbimatrices and Their Generalizations, by W. B.Vasantha Kandasamy, Florentin Smarandache, Ed. CuArt, Slatina, Romania, 408 p., 2009.
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170. Reservation for Other Backward Classes in Indian Central Government Institutions like IITs, IIMs and AIIMS – A Study of the Role of Media Using Fuzzy Super FRM Models, Ed. CuArt, Slatina, Romania, 455 p., 2009 (with W. B. Vasantha Kandasamy, K. Kandasamy).
171. New Classes of Codes for Cryptologists and Computer Scientists, by W. B. Vasantha Kandasamy, Florentin Smarandache, InfoLearnQuest, 206 p., 2008.
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173. Methods in Industrial Biotechnology for Chemical Engineers, ILQ, 125 p., 2008 (with W. B. Vasantha Kandasamy).
174. Super Linear Algebra, ILQ, 293 p., 2008 (with W. B. Vasantha Kandasamy).
175. Chinese Neutrosophy and Taoist Natural Philosophy [Chinese language], by F. Smarandache and Jiang Zhengjie, Xiquan Chinese Hse., Beijing, 150 p., 2008.
176. Cultural Advantages in China: Tale of Six Cities, compiled/edited/augmented by Fu Yuhua, F. Smarandache, V. Christianto, 94 p., InfoLearnQuest, 2008.
177. n-Linear Algebra of Type I and Its Applications, by W. B. Vasantha Kandasamy, F. Smarandache, 120 p., Infolearnquest, 2008.
178. Special Classes of Set Codes and Their Applications, by W. B. Vasantha Kandasamy, F. Smarandache, InfoLQ, 168 p., 2008.
179. n-Linear Algebra of Type II, by W. B. Vasantha Kandasamy, F. Smarandache, 262 p., Infolearnquest, 2008.
180. Set Linear Algebra and Set Fuzzy Linear Algebra, InfoLearnQuest, Ann Arbor, 344 p., 2008

- (with W. B. Vasantha Kandasamy, K. Ilanthenral).
181. Elementary Fuzzy Matrix Theory and Fuzzy Models for Social Scientists, 352 p., Automaton, Los Angeles, 2007 (with W. B. Vasantha Kandasamy, and K. Ilanthenral).
 182. Quantization in Astrophysics, Brownian Motion, and Supersymmetry, MathTiger, Chennai, Tamil Nadu, India, 516 p., 2007; editor with V. Christianto; 15 authors contributed to this collective book.
 183. Neutrality and Multi-Valued Logics, A R Press, Rehoboth, 119 p., 2007; (with Andrew Schumann).
 184. Special Fuzzy Matrices for Social Scientists, InfoLearnQuest (Ann Arbor), 301 p., 2007 (with W. B. Vasantha Kandasamy, K. Ilanthenral).
 185. Neutrosophy in Arabic Philosophy [English version], Renaissance High Press (Ann Arbor), 291 pp., 2007 (with Salah Osman);
 - a. Translated into Arabic language by Dr. Osman Salah, 418 pp., *Munsha't al-Ma'arif* Publ. Hse., Jalal Huzie & Partners, Alexandria, Egypt, 2007.
 186. Auxiliary information and A Priori Values in Construction of Improved Estimators, Renaissance H. Press, 73 p., 2007; (with Rajesh Singh, Pankay Chauhan, Nirmala Sawan).
 187. Hadron Models and related New Energy issues, InfoLearnQuest, Ann Arbor, 474 p., 2007; (co-editor with V. Christianto).
 188. Multi-Valued Logic, Neutrosophy, and Schrödinger Equation, 107 p., Hexis, 2006 (with V. Christianto).
 189. Some Neutrosophic Algebraic Structures and Neutrosophic N-Algebraic Structures, 219 p., Hexis, 2006 (with W. B. Vasantha Kandasamy).
 190. Introduction to N-Adaptive Fuzzy Models to Analyze Public Opinion on AIDS, 235 p., Hexis, 2006 (with W. B. Vasantha Kandasamy).
 191. Advances and Applications of DSMT for Information Fusion (Collected Works), Rehoboth, second volume, 443 pp, 2006, (editor with Jean Dezert).
 192. N-Algebraic Structures and S-N-Algebraic Structures, 209 pp., Hexis, Phoenix, 2006 (with W. B. Vasantha Kandasamy).
 193. "Computational Modeling in Applied Problems: collected papers on econometrics, operations research, game theory and simulation", editor, 107 p., Hexis, Phoenix, 2006 (with S. Bhattacharya, M. Khoshnevisan).
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 197. Unfolding the Labyrinth: Open Problems in Physics, Mathematics, Astrophysics, and other Areas of Science, 140 p, Hexis, 2006 (with V. Christianto, Fu Yuhua, R. Khrapko, J. Hutchison).
 198. Vedic Mathematics, 'Vedic' or 'Mathematics': A Fuzzy & Neutrosophic Analysis, Automaton, Los Angeles, 220 p., 2006 (with W. B. Vasantha Kandasamy).
 199. Neutrosophic Methods in General Relativity, 78 p., Hexis, 2005 (with D. Rabounski, L. Borissova).
 - a. Russian translation by D. Rabounski, **Нейтрософские методы в Общей Теории Относительности**, Hexis, 105 p., 2006.
 200. Interval Neutrosophic Sets and Logic: Theory and Applications in Computing, Hexis, 87 p., 2005 (with H. Wang, Y.-Q. Zhang, R. Sunderraman); <http://arxiv.org/pdf/cs/0505014.pdf>
 201. Introduction to Bimatrices, Hexis, 181 p., 2005 (with W. B. Vasantha Kandasamy, K. Ilanthenral).

202. Fuzzy and Neutrosophic Analysis of Women with HIV / AIDS (With Specific Reference to Rural Tamil Nadu in India), Hexis, 316 p., 2005; (with by W. B. Vasantha Kandasamy; translation of the Tamil interviews by Meena Kandasamy).
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205. Today's Take on Einstein's Relativity / Proceedings of the Conference of February 18, 2005, edited by Homer B. Tilton and Florentin Smarandache, 108 pp., Pima College Press, Tucson, AZ, USA, 2005.
206. Analysis of Social Aspect of Migrant Labourers Living with HIV/AIDS Using Fuzzy Theory and Neutrosophic Cognitive Maps / With specific reference to Rural Tamilnadu in India, Xiquan, Phoenix, 471 p., 2004 (with W. B. Vasantha Kandasamy).
207. Neutrosophic Dialogues, Xiquan, Phoenix, 97 p., 2004 (with Feng Liu).
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209. Fuzzy Relational Maps & Neutrosophic Relational Maps, Hexis, 301 pp., 2004 (with W. B. Vasantha Kandasamy).
210. Basic Neutrosophic Algebraic Structures and their Applications to Fuzzy and Neutrosophic Models, Hexis, 149 pp., 2004 (with W. B. Vasantha Kandasamy).
211. Begin the Adventure / How to Break the Light Barrier by A. D. 2070, Pima College Press, Tucson, AZ, USA, 57 p., 2004 (with Homer B. Tilton); second edition: 140 pp., 2006; third edition: 147 p., 2010.
212. Artificial Intelligence and Responsive Optimization, Xiquan, Phoenix, USA, 77 pp., 2003 (with M. Khoshnevisan and S. Bhattacharya).
213. Fuzzy Cognitive Maps and Neutrosophic Cognitive Maps, Xiquan, Phoenix, 211 p., 2003 (with W. B. Vasantha Kandasamy).
214. Randomness and Optimal Estimation in Data Sampling, American Research Press, Rehoboth, 62 p., 2002 (with J. Allen, S. Saxena, H. P. Singh, and S. Singh).
215. Proceedings of the First International Conference on Neutrosophy, Neutrosophic Logic, Neutrosophic Set, Neutrosophic Probability and Statistics, editor, University of New Mexico, Gallup Campus, Xiquan, Phoenix, 147 pp., 2002.
216. "Definitions, solved and unsolved problems, conjectures, and theorems in number theory and elementary geometry", Xiquan Publ. Hse., Phoenix, 84 p., 2000.
217. "Collected Papers", Vol. III, Abaddaba Publ. Hse., Oradea, 160 p., 2000.
218. "Algebra in exerciții și probleme de liceu / Mulțimi, operații cu mulțimi. Relații, funcții. Elemente de combinatorică." (Romanian and Russian versions), Cartier Publ. Hse., Kishinev, 118 p., 2000 (with I. Goian, R. Grigor, and V. Marin).
219. "Asupra Unor Noi Funcții în Teoria Numerelor", Kishinev University Press, Kishinev, 97 p., 1999.
220. "Noi Funcții în Teoria Numerelor", Kishinev University Press, Kishinev, 119 p., 1999.
221. "Subiecte Posibile pentru Examenul de Admitere în Liceu și Examenul de Capacitate", Ed. Paralela 45, Pitești, Romania, 188 p., 1998 (with C. Coandă, Gh. Duță, Gh. Drăgan, J. Ilie, I. Ivănescu, L. Tuțescu, S. Drăghici); Translated From Romanian into English by Florentin Smarandache, as *Possible Subjects for the High Scholl Entrance Examination and the Capacity Examination in Romania, Grades V-VIII*, Publishing House: Pons asbl, Bruxelles, Belgium, 340 p., 2016.
222. "Neutrosophy. / Neutrosophic Probability, Set, and Logic", ProQuest Information & Learning,

- Ann Arbor, Michigan, USA, 105 p., 1998;
- a. Republished by American Research Press, Rehoboth, USA, 1998;
 - b. Database at Modern Language Association (MLA), USA;
 - c. Republished in 2000, 2003, 2005, 2007, *A Unifying Field in Logics: Neutrosophic Logic. Neutrosophy, Neutrosophic Set, Neutrosophic Probability and Statistics* (second, third, and respectively fourth edition), American Research Press, 155 p.;
 - d. Republished in 2006 (fifth edition), InfoLearnQuest, Ann Arbor, MI, 155 p.;
 - e. Chinese translation by F. Liu, "A Unifying Field in Logics: Neutrosophic Logic. / Neutrosophy, Neutrosophic Set, Neutrosophic Probability and statistics", Xiquan Chinese Branch, 121 p., 2003;
 - f. Russian partial translation by D. Rabounski: *Hexis, Сущность нейтрософии*, 32 p., 2006.
223. *Probleme Compilate și Rezolvate de Geometrie și Trigonometrie*, University of Kishinev Press, Kishinev, 169 p., 1998; *Ediția a II-a, revăzută și adăugită*, by Florentin Smarandache, 177 p., Universitatea de Stat din Moldova, Catedra de Geometrie, Chișinău, Republica Moldova, & Societatea cultural-științifică AdSumus, Oradea, Romania, 2015;
translated from Romanian to English by Dana Petras and Nikos Vasiliou as *Compiled and Solved Problems in Geometry and Trigonometry*, by Florentin Smarandache, 219 p., AdSumus Scientific and Cultural Society, Oradea, Romania, and Educational Publisher, Columbus, USA, 2015.
224. "Proposed Problems of Mathematics", Vol. II, University of Kishinev Press, Kishinev, 98 p., 1997;
- a. Second edition, entirely translated into English, Universitatea de Stat din Moldova, Chișinău, 72 p., 2011.
225. "Collected Papers", Vol. II, University of Kishinev Press, Kishinev, 200 p., 1997.
226. "Collected Papers", Vol. I, Ed. Tempus, Bucharest, first edition, 302 p., 1996; second edition, 227 p., 2007.
227. "Metode de calcul în analiza matematică / Teorie și probleme" [Methods of Calculation in the Mathematical Analysis / Theory and Problems], Ed. Infomed, Craiova, 230 p., 1995 (with C. Dumitrescu);
translated to English by Ana Maria Buzoianu as *Methods of Solving Calculus Problems / Theory and Exercises*, Education Publishers & Ferestre, Columbus-Oradea, 240 p., 2015.
228. "Only Problems, Not Solutions!", Xiquan Publishing House, Phoenix-Chicago, 1991; fourth edition, 112 p., 1993.
229. "Généralisations et Généralités" [Generalizations and generalities] (French), Ed. Nouvelle, Fès, 53 p., 1984.
230. "Whole Number Algorithms to Solve Linear Equations and Systems", Ed. Scientifiques, Casablanca, 56 p., 1984.
231. "Problèmes avec et sans ... Problèmes!" [Problems with and without... Problems!] (French), Vol. I, Somipress, Fès, Morocco, 175 p., 1983;
- translated into English by the author as "Problems with and without ... Problems!", Kappa & Omega, Glendale, 134 p., 2011.
232. *New Relativistic Paradoxes and Open Questions*, Somipress, Fès, Morocco, 126 p., 1983.
233. *Absolute Theory of Relativity & Parameterized Special Theory of Relativity & Noninertial Multirelativity*, Somipress, Fès, Morocco, 92 p., 1982.

Edited Books

234. Neutrosophic Sets and Systems, book series, editors Florentin Smarandache & Mumtaz Ali, Vol. 1, 70 p., 2013.
235. Neutrosophic Sets and Systems, book series, editors Florentin Smarandache & Mumtaz Ali, Vol. 2, 110 p., 2014.
236. Neutrosophic Sets and Systems, book series, editors Florentin Smarandache & Mumtaz Ali, Vol. 3, 76 p., 2014.
237. Neutrosophic Sets and Systems, book series, editors Florentin Smarandache & Mumtaz Ali, Vol. 4, 74 p., 2014.
238. Neutrosophic Sets and Systems, book series, editors Florentin Smarandache & Mumtaz Ali, Vol. 5, 76 p., 2014.
239. Neutrosophic Sets and Systems, book series, editors Florentin Smarandache & Mumtaz Ali, Vol. 6, 83 p., 2014.
240. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 7, 88 p., 2015.
241. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 8, 68 p., 2015.
242. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 9, 96 p., 2015.
243. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 10, 107 p., 2015.
244. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 11, 118 p., 2016.
245. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 12, 142 p., 2016.
246. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 13, 127 p., 2016.
247. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 14, 97 p., 2016.
248. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mumtaz Ali, Educational Publisher, Columbus, Vol. 15, 96 p., 2017.
249. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mohamed Abdel-Baset, Educational Publisher, Columbus, Vol. 16, 98 p., 2017.
250. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mohamed Abdel-Baset, Educational Publisher, Columbus, Vol. 17, 98 p., 2017.
251. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Surapati Pramanik, Educational Publisher, Columbus, Vol. 18, 88 p., 2017.
252. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Surapati Pramanik, Educational Publisher, Columbus, Vol. 19, 141 p., 2018.
253. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Surapati Pramanik, Educational Publisher, Columbus, Vol. 20, 131 p., 2018.
254. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Said Broumi, Educational Publisher, Columbus, Vol. 21, 166 p., 2018.
255. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Said Broumi, Educational Publisher, Columbus, Vol. 22, 187 p., 2018.
256. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mohamed Abdel-Baset, Educational Publisher, Columbus, Vol. 23, 172 p., 2018.

257. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mohamed Abdel-Basset, Educational Publisher, Columbus, Vol. 24, 154 p., 2019.
258. *Neutrosophic Sets and Systems, book series*, editors Florentin Smarandache & Mohamed Abdel-Basset, Educational Publisher, Columbus, Vol. 25, 189 p., 2019.

B. Scientific articles published

1. *A Review of Major Role of Vitamin D3 in Human Immune System and its Possible Use for Novel Corona Virus Treatment*, by Victor Christianto and Florentin Smarandache, *EC Microbiology* 16.6 (2020): 10-16.
2. *A Review on how an Ancient Forgiveness Way Called Ho'oponopono Can Boost Human Health and Immune System*, V. Christianto and F. Smarandache, *EC Neurology* 12.6 (2020): 64-69.
3. *Delphi method for evaluating scientific research proposals in a neutrosophic environment*, by Florentin Smarandache, Jesús Estupiñán Ricardo, Erick González Caballero, Maikel Yelandi Leyva Vázquez and Noel Batista Hernández, *Neutrosophic Sets and Systems*, vol. 34, 2020, pp. 204-213. DOI: 10.5281/zenodo.3820430
4. *Canonical decomposition of dichotomous basic belief assignment*, by Jean Dezert,
5. Florentin Smarandache, *International Journal of Intelligent Systems*, *Int. J. Intell. Syst.* 2020; 1–21, Willey Online Library, First published: 01 March 2020, <https://doi.org/10.1002/int.22236>
6. *A Review on Superluminal Physics and Superluminal Communication in light of the Neutrosophic Logic perspective*, by Victor Christianto & Florentin Smarandache, *International Journal of Neutrosophic Science (IJNS)*, Vol. 6, No. 2, PP. 87-96, 2020.
7. *Plithogenic Subjective Hyper-Super-Soft Matrices with New Definitions & Local, Global, Universal Subjective Ranking Model*, by Shazia Rana, Muhammad Saeed, Midha Qayyum, Florentin Smarandache, *International Journal of Neutrosophic Science (IJNS)*, Vol. 6, No. 2, PP. 56-79, 2020.
8. *Polarity of generalized neutrosophic subalgebras in BCK/BCI-algebras*, by Rajab Ali Borzooei, Florentin Smarandache and Young Bae Jun, *Neutrosophic Sets and Systems*, vol. 32, 2020, pp. 123-145. DOI: 10.5281/zenodo.3723613
9. *Neutrosophic Soft Sets Applied on Incomplete Data*, by Abhijit Saha, Said Broumi, and Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 32, 2020, pp. 282-293. DOI: 110.5281/zenodo.3723151
10. *Aggregate Operators of Neutrosophic Hypersoft Set*, by Muhammad Saqlain, Sana Moin, Muhammad Naveed Jafar, Muhammad Saeed, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 32, 2020, pp. 294-306. DOI: 10.5281/zenodo.3723155
11. *On Optimizing Neutrosophic Complex Programming Using Lexicographic Order*, by Hamiden Abd El- Wahed Khalifa, Pavan Kumar and Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 32, 2020, pp. 330-343. DOI: 10.5281/zenodo.3723173
12. *Analyzing Age Group and Time of the Day Using Interval Valued Neutrosophic Sets*, by S. Broumi, M. Lathamaheswari, A. Bakali, M. Talea, F. Smarandache, D. Nagarajan, Kavikumar and Guennoun Asmae, *Neutrosophic Sets and Systems*, vol. 32, 2020, pp. 361-371. DOI: 10.5281/zenodo.3723182
13. *Neutrosophic Fuzzy Matrices and Some Algebraic Operations*, by Rakhil Das, Florentin

- Smarandache and Binod Chandra Tripathy, *Neutrosophic Sets and Systems*, vol. 32, 2020, pp. 401-409. DOI: 10.5281/zenodo.3723196
14. *On Some Types of Neutrosophic Topological Groups with Respect to Neutrosophic Alpha Open Sets*, by Qays Hatem Imran, Ali Hussein Mahmood Al-Obaidi and Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 32, 2020, pp. 425-434. DOI: 10.5281/zenodo.3723200
 15. *A Novel Dynamic Multi-Criteria Decision Making Method Based on Generalized Dynamic Interval-Valued Neutrosophic Set*, by Nguyen Tho Thong, Florentin Smarandache, Nguyen Dinh Hoa, Le Hoang Son, Luong Thi Hong Lan, Cu Nguyen Giap, Dao The Son, Hoang Viet Long (2020), *Symmetry-Basel*, in press (SCIE, 2018 IF = 2.143).
 16. *Intelligent algorithm for trapezoidal interval valued neutrosophic network analysis*, by Said Broumi, Deivanayagampillai Nagarajan, Malayalan Lathamaheswari, Mohamed Talea, Assia Bakali, Florentin Smarandache, *CAAI Transactions on Intelligence Technology*, Chinese Association for Artificial Intelligence and Chongqing University of Technology, pp. 1-6, 21st February 2020, doi: 10.1049/trit.2019.0086
 17. *A New Group Decision Making Method with Distributed Indeterminacy Form under Neutrosophic Environment: An Introduction to Neutrosophic Social Choice Theory*, by Selçuk Topal, Ahmet Çevik, Florentin Smarandache, *IEEE Access*, 2020, Digital Object Identifier 10.1109/ACCESS.2020.DOI
 18. *Study of Imaginative Play in Children Using Single-Valued Refined Neutrosophic Sets*, by Vasantha W. B. , Ilanthenral Kandasamy, Florentin Smarandache, Vinayak Devvrat and Shivam Ghildiyal, *Symmetry* 2020, 12, 402, pp. 1-17; doi:10.3390/sym12030402
 19. *On Neutrosophic Extended Triplet LA-hypergroups and Strong Pure LA-semihypergroups*, by Minghao Hu, Florentin Smarandache and Xiaohong Zhang, *Symmetry* 2020, 12, 163, pp. 1-22; doi:10.3390/sym12010163
 20. *m-Polar Neutrosophic Topology with Applications to Multi-criteria Decision-Making in Medical Diagnosis and Clustering Analysis*, by Masooma Raza Hashmi, Muhammad Riaz & Florentin Smarandache, *International Journal of Fuzzy Systems*, vol. 22, pp. 273–292 (2020), <https://link.springer.com/article/10.1007%2Fs40815-019-00763-2>
 21. *A Bipolar Neutrosophic Multi Criteria Decision Making Framework for Professional Selection*, by Mohamed Abdel-Basset, Abdullallah Gamal, Le Hoang Son, and Florentin Smarandache, *Applied Sciences*, 2020, 10, 1202, pp. 1-21; doi:10.3390/app10041202
 22. *On I-open sets and I-continuous functions in ideal Bitopological spaces*, by M. Caldas, S. Jafari, N. Rajesh, F. Smarandache, in *Selected papers of the 2018 International Conference on Topology and its Applications (2020)*, Pages 44-56, Department of Mathematics, University of Patras, Greece.
 23. *Roles of Cymatics & Sound Therapy in Spirituality & Consciousness*, Victor Christianto, Kasan Susilo & Florentin Smarandache, *Journal of Consciousness Exploration & Research*, January 2020, Volume 11, Issue 1, pp. 100-113.
 24. *On Single-Valued Neutrosophic Ideals in Šostak Sense Yaser Saber*, Fahad Alsharari and Florentin Smarandache, *Symmetry* 2020, 12, 193, pp. 1-20; doi:10.3390/sym12020193
 25. *Application of Neutrosophic Offsets for Digital Image Processing*, by Florentin Smarandache, Miguel A. Quiroz-Martínez, Jesús Estupiñan Ricardo, Noel Batista Hernández, Maikel Y. Leyva Vázquez, *Investigacion Operacional*, Universidad de Havana, Cuba, 2020, Vol. 41, No. 5, pp. 603-611.
 26. *Nivetha Martin and Florentin Smarandache, Concentric Plithogenic Hypergraph based on Plithogenic Hypersoft sets – A Novel Outlook*, *Neutrosophic Sets and Systems*, vol. 33, 2020, pp.

- 78-91. DOI: 10.5281/zenodo.3782824
27. *Towards Realism Interpretation of Wave Mechanics based on Maxwell Equations in Quaternion Space and some implications, including Smarandache's Hypothesis*, by Victor Christianto, Florentin Smarandache, and Yunita Umniyati, Conference on Theoretical Physics and Nonlinear Phenomena (CTPNP), 2019 AIP Conf. Proc. 2234, 040008-1–040008-6; <https://doi.org/10.1063/5.0008139>.
 28. *On Neutro-**BE**-algebras and Anti-**BE**-algebras (revisited)*, by Akbar Rezaei and Florentin Smarandache, International Journal of Neutrosophic Science (IJNS), Vol. 1, No. 1, PP. 11-14, 2020.
 29. *A New Trend to Extensions of CI-algebras*, by Florentin Smarandache, by Akbar Rezaei, Hee Sik Kim, International Journal of Neutrosophic Science (IJNS) Vol. 5, No.1 , PP. 8-15, 2020.
 30. *Vasanth Kandasamy, Ilanthenral Kandasamy and Florentin Smarandache, Neutrosophic Quadruple Algebraic Codes over \mathbb{Z}_2 and their properties, Neutrosophic Sets and Systems, vol. 33, 2020, pp. 169-182. DOI: 10.5281/zenodo.3782891*
 31. *Sudipta Gayen, Florentin Smarandache, Sripati Jha, Manoranjan Kumar Singh, Said Broumi and Ranjan Kumar, Introduction to Plithogenic Hypersoft Subgroup, Neutrosophic Sets and Systems, vol. 33, 2020, pp. 208-233. DOI: 10.5281/zenodo.3782897*
 32. *Florentin Smarandache, Extension of HyperGraph to n-SuperHyperGraph and to Plithogenic n-SuperHyperGraph, and Extension of HyperAlgebra to n-ary (Classical-/Neutro-/Anti-) HyperAlgebra, Neutrosophic Sets and Systems, vol. 33, 2020, pp. 290-296. DOI: 10.5281/zenodo.3783103*
 33. *Akbar Rezaei and Florentin Smarandache, The Neutrosophic Triplet of BI-algebras, Neutrosophic Sets and Systems, vol. 33, 2020, pp. 313-320. DOI: 10.5281/zenodo.3808944*
 34. *Remark on Lehnert's Revised Quantum Electrodynamics (RQED) as an Alternative to Francesco Celani's et al. Maxwell–Clifford Equations: With an Outline of Chiral Cosmology Model and its Role to CMNS*, by Victor Christianto, Florentin Smarandache, Yunita Umniyati, Condensed Matter Nucl. Sci. 31 (2020) 91–102
 35. *A Kind of Variation Symmetry: Tarski Associative Groupoids (TA-Groupoids) and Tarski Associative Neutrosophic Extended Triplet Groupoids (TA-NETGroupoids)*, Xiaohong Zhang, Wangtao Yuan , Mingming Chen, and Florentin Smarandache, Symmetry 2020, 12, 714, pp. 1-20; doi:10.3390/sym12050714
 36. *A Review of Major Role of Vitamin D3 in Human Immune System and its Possible Use for Novel Corona Virus Treatment*, by V. Christianto, F. Smarandache, Jurnal Penelitian Fisika dan Aplikasinya (JPFA), EC Microbiology 16.6 (2020): 10-16, ECNE-20-RW-166, U.K., 2020.
 37. *Intelligent algorithm for trapezoidal interval valued neutrosophic network analysis*, by Said Broumi, Deivanayagampillai Nagarajan, Malayalan Lathamaheswari, Mohamed Talea, Assia Bakali, Florentin Smarandache, CAAI Trans. Intell. Technol., Institute of Engineering and Technology (IET) and Chinese Association for Artificial Intelligence and Chongqing University of Technology, pp. 1–6, 2020, doi: 10.1049/trit.2019.0086 www.ietdl.org
 38. *M. Khalifa, N.E.; Smarandache, F.; Loey, M. A Study of the Neutrosophic Set Significance on Deep Transfer Learning Models: An Experimental Case on a Limited COVID-19 Chest X-Ray Dataset. Preprints 2020, 2020040494*
 39. *Within the Lack of Chest COVID-19 X-ray Dataset: A Novel Detection Model Based on GAN and Deep Transfer Learning*, by Mohamed Loey, Florentin Smarandache, and Nour Eldeen M. Khalifa, Symmetry 2020, 12, 651, pp. 1-19; doi:10.3390/sym12040651
 40. *Novel Dynamic Multi-Criteria Decision Making Method Based on Generalized Dynamic Interval-Valued Neutrosophic Set*, by Nguyen Tho Thong, Florentin Smarandache, Nguyen Dinh Hoa, Le Hoang Son, Luong Thi Hong Lan, Cu Nguyen Giap , Dao The Son, and Hoang Viet Long, Symmetry 2020, 12, 618, pp. 1-20; doi:10.3390/sym12040618

41. *Triangular Single Valued Neutrosophic Data Envelopment Analysis: Application to Hospital Performance Measurement*, by Wei Yang, Lulu Cai, Seyed Ahmad Edalatpanah, and Florentin Smarandache, *Symmetry* 2020, 12, 588, pp. 1-14; doi:10.3390/sym12040588
42. *Eureka Moment as Divine Spark*, by Christianto, V., & Smarandache, F., *Scientific GOD Journal*, Volume 11, Issue 2, pp. 122-125, March 2020.
43. *An Interval Valued Triangular Fuzzy Soft Sets and Its Application in Decision-Making Process Using New Aggregation Operator*, by D. Nagarajan, M. Lathamaheswari, Said Broumi, Florentin Smarandache and J. Kavikumar, in S. S. Dash et al. (eds.), *Artificial Intelligence and Evolutionary Computations in Engineering Systems, Advances in Intelligent Systems and Computing* 1056, pp. 493-503, Springer Nature Singapore Pte. Ltd. 2020, https://doi.org/10.1007/978-981-15-0199-9_42
44. V. Christianto , F. Smarandache , M. Aslam, How we can extend the standard deviation notion with neutrosophic interval and quadruple neutrosophic numbers, *International Journal of Neutrosophic Science*, Volume 2 , Issue 2, PP: 72-76 , 2020.
45. E.O. Adeleke , A.A.A. Agboola , F. Smarandache, Refined Neutrosophic Rings I , *International Journal of Neutrosophic Science*, Volume 2 , Issue 2, PP: 77-81 , 2020
46. M. Parimala , M. Karthika , Florentin Smarandache , Said Broumi, On $\alpha\omega$ -closed sets and its connectedness in terms of neutrosophic topological spaces, *International Journal of Neutrosophic Science*, Volume 2 , Issue 2, PP: 82-88 , 2020
47. E.O. Adeleke , A.A.A. Agboola , F. Smarandache, Refined Neutrosophic Rings II, *International Journal of Neutrosophic Science*, Volume 2 , Issue 2, PP: 89-94 , 2020
48. Florentin Smarandache, NeutroAlgebra is a Generalization of Partial Algebra, *International Journal of Neutrosophic Science*, Volume 2 , Issue 1, PP: 08-17, 2020, <http://americaspg.com/public/storage/4373.pdf> and <http://fs.unm.edu/NeutroAlgebra.pdf> .
49. *Remark on Artificial Intelligence, humanoid and Terminator scenario: A Neutrosophic way to futurology*, by Victor Christianto, Florentin Smarandache, *International Journal of Neutrosophic Science (IJNS)*, Vol. 1, No. 1, PP. 05-10, 2020.
50. *There is No Constant in Physics: a Neutrosophic Explanation*, by Victor Christianto, Robert N. Boyd, and Florentin Smarandache, *International Journal of Neutrosophic Science (IJNS)*, Vol. 1, No. 1, PP. 11-14, 2020.
51. *Three possible applications of Neutrosophic Logic in Fundamental and Applied Sciences*, by Victor Christianto 1, Robert N. Boyd 2 and Florentin Smarandache, *International Journal of Neutrosophic Science (IJNS)*, Vol. 1, No. 1, PP. 90-95, 2020.
52. *A Bipolar Neutrosophic Multi Criteria Decision Making Framework for Professional Selection*, by Mohamed Abdel-Basset, Abdullah Gamal, Le Hoang Son, and Florentin Smarandache, *Appl. Sci.* 2020, 10, 1202, pp. 1-22; doi:10.3390/app10041202
53. *Some Results on Various Cancellative CA-Groupoids and Variant CA-Groupoids*, by Zhirou Ma, Xiaohong Zhang, and Florentin Smarandache, *Symmetry* 2020, 12, 315, pp. 1-21; doi:10.3390/sym12020315
54. J. Dezert, F. Smarandache, *Canonical Decomposition of Dichotomous Basic Belief Assignments*, *International Journal of Intelligent Systems*, Wiley, USA, 2020, DOI: 10.1002/int.22236
55. Florentin Smarandache, Introduction to NeutroAlgebraic Structures and AntiAlgebraic Structures (revisited), *Neutrosophic Sets and Systems*, vol. 31, 2020, pp. 1-16. DOI: 10.5281/zenodo.3638232
56. S. Rajareega, D. Preethi, J. Vimala, Ganeshsree Selvachandran and F. Smarandache, Some Results on Single Valued Neutrosophic Hypergroup, *Neutrosophic Sets and Systems*, vol. 31, 2020, pp. 80-85. DOI: 10.5281/zenodo.3639139

57. Chinnadurai Veerappan, Florentin Smarandache and Bobin Albert; Multi-Aspect Decision-Making Process in Equity Investment Using Neutrosophic Soft Matrices, Neutrosophic Sets and Systems, vol. 31, 2020, pp. 224-241. DOI: 10.5281/zenodo.3640364
58. Wadei F. Al-Omeri, Saeid Jafari and F. Smarandache, Neutrosophic Fixed Point Theorems and Cone Metric Spaces, Neutrosophic Sets and Systems, vol. 31, 2020, pp. 250-265. DOI: 10.5281/zenodo.3640600
59. Mohamed Abdel-Basset, Mai Mohamed and F. Smarandache, Comment on "A Novel Method for Solving the Fully Neutrosophic Linear Programming Problems: Suggested Modifications", Neutrosophic Sets and Systems, vol. 31, 2020, pp. 305-309. DOI: 10.5281/zenodo.3659265
- 60.
61. The Impossibility of Direct Detection of Big Bang Relic Neutrino, by Victor Christianto & Florentin Smarandache, Prespacetime Journal, May 2020, Volume 11, Issue 3, pp. xxx-xxx.
62. Towards Gross-Pitaevskiiian Description of Solar System & Galaxies, by Victor Christianto & Florentin Smarandache, Prespacetime Journal, May 2020, Volume 11, Issue 3, pp. xxx-xxx.
63. Apply new entropy based similarity measures of single valued neutrosophic sets to select supplier material, by Nguyen Xuan Thaoa, and Florentin Smarandache, Journal of Intelligent & Fuzzy Systems, xx (20xx) x-xx DOI:10.3233/JIFS-191929 IOS Press, 2020.
64. Solution of an EPQ model for imperfect production process under game and neutrosophic fuzzy approach Sujit Kumar De, Prasun Kumar Nayak, Anup Khan, Kousik Bhattacharya, Florentin Smarandache, Applied Soft Computing Journal, Elsevier, 93, 106397, pp. 1-13, 2020, <https://doi.org/10.1016/j.asoc.2020.106397>
65. *Bellman-Ford Algorithm Under Trapezoidal Interval Valued Neutrosophic Environment*, by Said Broumi, Deivanayagampillai Nagarajan, Malayalan Lathamaheswari, Mohamed Talea, Assia Bakali, Florentin Smarandache, Springer Nature Switzerland AG 2019, A. Alfaries et al. (Eds.): ICC 2019, CCSI 1098, pp. 174-184, 2019; https://doi.com/10.1007/978-3-030-36368-0_15
66. *Correlation Measure for Pythagorean Neutrosophic Fuzzy Sets with T and F as Dependent Neutrosophic Components*, by R. Jansi, K. Mohana, and Florentin Smarandache, Neutrosophic Sets and Systems, vol. 30, 2019, pp. 202-212. DOI: 10.5281/zenodo.3569786
67. *New Results on Neutrosophic Extended Triplet Groups Equipped with a Partial Order*, by Xin Zhou, Ping Li, Florentin Smarandache, and Ahmed Mostafa Khalil, *Symmetry* 2019, 11(12), 1514, pp. 1-13, 13 Dec 2019; <https://doi.org/10.3390/sym11121514>
68. *m-Polar Neutrosophic Topology with Applications to Multi4 criteria Decision-Making in Medical Diagnosis and Clustering Analysis*, by Masooma Raza Hashmi, Muhammad Riaz, Florentin Smarandache, Int. J. Fuzzy Syst., Taiwan, 20 p., 2019, <https://doi.org/10.1007/s40815-019-00763-2>
69. *Covering-Based Rough Fuzzy, Intuitionistic Fuzzy and Neutrosophic Nano Topology and Applications*, MOHAMMED A. AL SHUMRANI, SELÇUK TOPAL, FLORENTIN SMARANDACHE, AND CENAP OZEL, December 2019, VOLUME 7, 2019, 172846-172839, Digital Object Identifier 10.1109/ACCESS.2019.2955923
70. *Smart mobile application to recognize tomato leaf diseases using Convolutional Neural Networks*, by Azeddine Elhassouny, Florentin Smarandache, IEEE/ICCSRE2019, 22-24 July, 2019, Agadir, Morocco, pp. 1-4, Conference Paper; DOI: 10.1109/ICCSRE.2019.8807737
71. *A Thousand Words: How Shannon Entropy Perspective Provides Link between Exponential Data Growth, Average Temperature of the Earth and Declining Earth Magnetic Field*, by Victor Christianto, Florentin Smarandache, Bulletin of Pure and Applied Sciences, Vol. 38 F (Geology), No.

- 2, July-December 2019: pp. 225-231.
72. *A Novel Neutrosophic Subsets Definition for Dermoscopic Image Segmentation*, by Amira S. Ashour, Chunlai Du, Yanhui Guo, Ahmed Refaat Hawas, Yuping Lai, and Florentin Smarandache, IEEE Access, VOLUME 7, 151047 – 151053, October 11, 2019.
73. *Neutrosophic soft set decision making for stock trending analysis*, by Jha, S., Kumar, R, Son, L.H., Chatterjee, J.M., Khari, M., Yadav, N., Smarandache, F., Evolving Systems, Volume 10, Issue 4, 1 December 2019, Pages 621-627.
74. *Neutrosophic $\alpha\psi$ -connectedness*, Parimala Ma, Karthika Ma, Saeid Jafari, Florentin Smarandache and A.A. El-Atik, Journal of Intelligent & Fuzzy Systems, xx (20xx) x–xx DOI:10.3233/JIFS-179453 IOS Press 1-5, 2019.
75. F. Smarandache, *Neutrosophic Set is a Generalization of Intuitionistic Fuzzy Set, Inconsistent Intuitionistic Fuzzy Set (Picture Fuzzy Set, Ternary Fuzzy Set), Pythagorean Fuzzy Set (Atanassov's Intuitionistic Fuzzy Set of second type), q-Rung Orthopair Fuzzy Set, Spherical Fuzzy Set, and n-HyperSpherical Fuzzy Set, while Neutrosophication is a Generalization of Regret Theory, Grey System Theory, and Three-Ways Decision (revisited)*, arXiv, Cornell University, New York City, NY, USA, (Submitted on 17 Nov 2019 (v1), last revised 29 Nov 2019 (this version, v2)), <https://arxiv.org/abs/1911.07333> (Abstract) <https://arxiv.org/ftp/arxiv/papers/1911/1911.07333.pdf>
UNM Digital Repository: https://digitalrepository.unm.edu/math_fsp/21
UNM Science Library: <http://fs.unm.edu/Raspunsatan.pdf>
Journal of New Theory 29 (2019), 01-31, <https://dergipark.org.tr/en/download/article-file/906372>
76. *Single-valued neutrosophic directed (Hyper)graphs and applications in networks*, by Mohammad Hamidi, and Florentin Smarandache, Journal of Intelligent & Fuzzy Systems 37 (2019), 2869–2885, IOS Press, DOI:10.3233/JIFS-190036
77. *Decision Making Methods for Evaluation of Efficiency of General Insurance Companies in Malaysia: A Comparative Study*, by Zhao Loon Wang, Jin Kim, Ganeshsree Selvachandran, Florentin Smarandache, Le Hoang Son, Mohamed Abdel-Basset, Pham Huy Thong, and Mahmoud Ismail, IEEE Access, VOLUME 7, October 30, 2019, pp. 160637- 160649, Digital Object Identifier 10.1109/ACCESS.2019.2950455
78. *Neutrosophic soft set decision making for stock trending analysis*, by Sudan Jha, Raghvendra Kumar, Le Hoang Son, Jyotir Moy Chatterjee, Manju Khari, Navneet Yadav, Florentin Smarandache, Evolving Systems, Springer, December 2019, Volume 10, Issue 4, pp. 621–627; First Online: 18 July 2018.
79. *A new multi-criteria decision making algorithm for medical diagnosis and classification problems using divergence measure of picture fuzzy sets*, by Nguyen Xuan Thaoa, Mumtaz Ali, Le Thi Nhunga, Hemant Kumar Gianey, and Florentin Smarandache, Journal of Intelligent & Fuzzy Systems xx (20xx) x–xx DOI:10.3233/JIFS-182697 IOS Press, November 2019
80. *Complex Neutrosophic Hypergraphs: New Social Network Models*, by Anam Luqman, Muhammad Akram, and Florentin Smarandache, Algorithms 2019, 12, 234, pp. 1-28; doi:10.3390/a12110234, <https://www.mdpi.com/1999-4893/12/11/234/pdf>
- 81.
82. *Wireless Technologies (4G, 5G) Are Very Harmful to Human Health and Environment: A Preliminary Review*, by Christianto V, Boyd RN , Smarandache F, BAOJ Cancer Research & Therapy, Volume 5, Issue 2, 066, pp. 1-3, 2019.
- 83.
- 84.

85. *AN APPROACH TO FDI LOCATION CHOICE BASED ON THE USE OF SINGLE VALUED NEUTROSOPHIC NUMBERS: CASE OF NON-EU BALKAN COUNTRIES*, by Aleksandra Fedajev, Dragisa Stanujkic, Florentin Smarandache, International Scientific & Professional Conference MEFkon 2018: “Innovation as an Initiator of the Development” International Conference Proceedings, “Innovative Activities – Progress and Future, Belgrade, Serbia, 198-207, December 6th 2018.
- 86.
87. *Decision Making Methods for Evaluation of Efficiency of General Insurance Companies: A Comparative Study of DEA, SFA and Neutrosophic Decision Making*, by Zhao Loon Wang, Jin Kim, Ganeshsree Selvachandran, Florentin Smarandache, Le Hoang Son, Mohamed Abd El-Basset, Pham Huy Thong, Mahmoud Ismail, DOI 10.1109/ACCESS.2019.2950455, IEEE Access, 2019
<https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8887442>
88. *Special issue on “Applications of neutrosophic theory in decision making-recent advances and future trends”*, preface by Mohamed Abdel-Basset, Florentin Smarandache, Jun Ye, Complex & Intelligent Systems, Springer, 2019, DOI 10.1007/s40747-019-00127-1
89. *On Newtonian Dynamics with Variable Mass of the Sun and Earth*, by Victor Christianto, Florentin Smarandache, Prespacetime Journal, Vol 10, No 7 (2019)
90. *Special issue on recent advances in intelligent algorithms and its applications*, by M. Abdel-Basset, Y. Zhou, F. Smarandache, Concurrency Computation, art. no. e5417
91. *Novel neutrosophic Dombi Bonferroni mean operators with mobile cloud computing industry evaluation*, by Peng, X., Smarandache, F., Expert Systems, art. no. e12411
92. *Structural Equivalence Between Mobile Networks via Neutrosophic Nano Topology Using Graph*, by Pari Rishwanth (??), F. Smarandache, Saeid Jafari, Jeevitha Sundararaj, Journal of Intelligent Fuzzy Sets, 2019.
93. *A bipolar fuzzy extension of MULTIMOORA method*, by Stanujkic, D., Karabasevic, D., Zavadskas, E.K., Smarandache, F., Brauers, W.K.M., Informatica (Neitherlands), 30(1), pp. 135-152, 2019.
94. *A novel method for solving the fully neutrosophic linear programming problems*, by M. Abdel-Basset, M. Gunasekaran, M. Mohamed, F. Smarandache, Neural Computing and Applications, 31(5), pp. 1595-1605, 2019.
95. Mohana K, Princy R, F. Smarandache: *An Introduction to Neutrosophic Bipolar Vague Topological Spaces*, Neutrosophic Sets and Systems, vol. 29, 2019, pp. 62-70, DOI: 10.5281/zenodo.3514401
96. D. Preethi, S. Rajareega, J.Vimala, Ganeshsree Selvachandran, F. Smarandache: *Single-Valued Neutrosophic Hyperrings and Single-Valued Neutrosophic Hyperideals*, Neutrosophic Sets and Systems, vol. 29, 2019, pp. 121-128, DOI: 10.5281/zenodo.3514413
97. M. Karthika, M. Parimala, Saeid Jafari, F. Smarandache, Mohammed Alshumrani, Cenap Ozel , R. Udhayakumar: *Neutrosophic complex $\alpha\psi$ connectedness in neutrosophic complex topological spaces*, Neutrosophic Sets and Systems, vol. 29, 2019, pp. 158-164, DOI: 10.5281/zenodo.3514422
98. S. A. Edalatpanah, F. Smarandache: *Data Envelopment Analysis for Simplified Neutrosophic Sets*, Neutrosophic Sets and Systems, vol. 29, 2019, pp. 215-226, DOI: 10.5281/zenodo.3514433
99. Rohini, M. Venkatachalam, Said Broumi, F. Smarandache: *Single Valued Neutrosophic Coloring*, Neutrosophic Sets and Systems, vol. 28, 2019, pp. 13-22. DOI: 10.5281/zenodo.3382503
100. Shazia Rana, Madiha Qayyum, Muhammad Saeed, F. Smarandache, Bakhtawar Ali Khan: *Plithogenic Fuzzy Whole Hypersoft Set, Construction of Operators and their Application in Frequency Matrix Multi Attribute Decision Making Technique*, Neutrosophic Sets and Systems, vol. 28, 2019, pp. 34-50. DOI: 10.5281/zenodo.3382507

101. Azeddine Elhassouny, Soufiane Idbrahim, F. Smarandache: Machine learning in Neutrosophic Environment: A Survey, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 58-68.
DOI: 10.5281/zenodo.3382515
102. S. Satham Hussain, R. Jahir Hussain, Young Bae Jun, F. Smarandache: Neutrosophic Bipolar Vague Set and its Application to Neutrosophic Bipolar Vague Graphs, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 69-86. DOI: 10.5281/zenodo.3387802
103. Selçuk Topal, Said Broumi, Assia Bakali, Mohamed Talea, F. Smarandache: A Python Tool for Implementations on Bipolar Neutrosophic Matrices, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 138-161. DOI: 10.5281/zenodo.3382529
104. Anitha S, Mohana K, F. Smarandache: On NGSR Closed Sets in Neutrosophic Topological Spaces, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 171-178. DOI: 10.5281/zenodo.3382534
105. Kawther Fawzi Hamza Alhasan1, F. Smarandache: Neutrosophic Weibull distribution and Neutrosophic Family Weibull Distribution, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 191-199. DOI: 10.5281/zenodo.3386663
106. S. Satham Hussain , R. Jahir Hussain, F. Smarandache: Domination Number in Neutrosophic Soft Graphs, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 228-244.
DOI: 10.5281/zenodo.3382548
107. S. Satham Hussain, R. Jahir Hussain, F. Smarandache: On Neutrosophic Vague Graphs, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 245-258. DOI: 10.5281/zenodo.3382550
108. Balasubramanian Elavarasan, F. Smarandache, Young Bae Jun: Neutrosophic ideals in semigroups, *Neutrosophic Sets and Systems*, vol. 28, 2019, pp. 273-280.
DOI: 10.5281/zenodo.3382554
109. *An intuitionistic fuzzy clustering algorithm based on a new correlation coefficient with application in medical diagnosis*, by Nguyen Xuan Thao, Mumtaz Ali and Florentin Smarandache, *Journal of Intelligent & Fuzzy Systems* xx (20xx) x–xx, DOI:10.3233/JIFS-181084, IOS Press, 2019.
110. *Symmetry in Hyperstructure: Neutrosophic Extended Triplet Semihypergroups and Regular Hypergroups*, by Xiaohong Zhang, Florentin Smarandache, and Yingcang Ma, *Symmetry* 2019, 11(10), 1217, pp. 1-17; <https://doi.org/10.3390/sym11101217>
111. *The Structure of Idempotents in Neutrosophic Rings and Neutrosophic Quadruple Rings*, by Yingcang Ma, Xiaohong Zhang , Florentin Smarandache and Juanjuan Zhang, *Symmetry* 2019, 11, pp. 1-15, 1254; doi:10.3390/sym11101254
112. *Neutrosophic $\alpha\psi$ -connectedness*, by Parimala Ma, Karthika Ma, Saeid Jafarib, Florentin Smarandache, and A.A. El-Atik, *Journal of Intelligent & Fuzzy Systems* xx (20xx) x–xx
DOI:10.3233/JIFS-179453 IOS Press 1 1
113. *On Neutrosophic Offuninorms*, by Erick González Caballero, Florentin Smarandache, and Maikel Leyva Vázquez, *Symmetry* 2019, 11, 1136, pp. 1-25; doi:10.3390/sym11091136
114. *Indeterminate Likert Scale: Feedback Based on Neutrosophy, its Distance Measures and Clustering Algorithm*, by Ilanthenral Kandasamy, W. B. Vasantha Kandasamy, Jagan M. Obbineni, Florentin Smarandache, *Soft Computing Journal*, Springer, 2019,
<http://link.springer.com/article/10.1007/s00500-019-04372-x>
115. *How to Celebrate 24 New Year's Eves in a Single Year!*, by F. Smarandache, *Octogon Mathematical Magazine*, Vol. 27, No. 1, April 2019, pp. 419-423.
116. *Extension of Soft Set to Hypersoft Set, and then to Plithogenic Hyepersoft Set*, by F. Smarandache, *Octogon Mathematical Magazine*, Vol. 27, No. 1, April 2019, pp. 413-418.

117. *Neutrosophic Hedge Algebras*, BRAIN (Broad Research in Artificial Intelligence and Neuroscience) international journal, by Florentin Smarandache, Vol. 10, No. 3, 117-123, 2019.
118. *A Review of Seven Applications of Neutrosophic Logic: In Cultural Psychology, Economics Theorizing, Conflict Resolution, Philosophy of Science, etc.*, by V. Christianto & F. Smarandache, Multidisciplinary Scientific Journal, 2019, 2(2), 128-137; <https://doi.org/10.3390/j2020010>; <https://www.mdpi.com/2571-8800/2/2/10>
119. *One-Note-Samba Approach to Cosmology*, by Victor Christianto & Florentin Smarandache, Prespacetime Journal, August 2019, Volume 10, Issue 6, pp. 815-826.
120. *Smart mobile application to recognize tomato leaf diseases using Convolutional Neural Networks*, by Azeddine Elhassouny, Florentin Smarandache, 2019 International Conference of Computer Science and Renewable Energies (ICCSRE), 22-24 July 2019, IEEE *Xplore*: 22 August 2019, DOI: 10.1109/ICCSRE.2019.8807737, Agadir, Morocco
121. *Trends in deep convolutional neural Networks architectures: a review*, by A Elhassouny, F Smarandache, International Conference of Computer Science and Renewable Energies (ICCSRE), 22-24 July 2019, IEEE *Xplore*: 22 August 2019, DOI: 10.1109/ICCSRE.2019.8807741, Agadir, Morocco
122. *Ordinary Single Valued Neutrosophic Topological Spaces*, by Junhui Kim, Florentin Smarandache, Jeong Gon Lee, and Kul Hur, Symmetry, Basel Switzerland, Symmetry 2019, 11, 1075, pp. 1-26; doi:10.3390/sym11091075
123. *A new fuzzy entropy on Pythagorean fuzzy sets*, by Nguyen Xuan Thaoa, and Florentin Smarandache, Journal of Intelligent & Fuzzy Systems 37 (2019) 1065–1074; DOI:10.3233/JIFS-182540 IOS Press 1065
124. *New multiparametric similarity measure for neutrosophic set with big data industry evaluation*, by Xingdong Peng, Florentin Smarandache, Artificial Intelligence Review, Springer, 2019. #AIRE-D-18-00425R2
125. *Neutrosophic Quadruple Vector Spaces and Their Properties*, by Vasantha Kandasamy W.B., Ilanthenral Kandasamy, and Florentin Smarandache, Mathematics 2019, 7, 758, pp. 1-8; doi:10.3390/math7080758
126. *Historia de las Teorías Neutrosóficas y sus Aplicaciones (actualizado)*, por Florentin Samarandache, Neutrosophic Computing and Machine Learning, Vol. 8, 53-57, 2019; DOI: <https://zenodo.org/record/3350941>
127. *Introduction of some new results on interval-valued neutrosophic graphs*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Quek Shio Gai & Ganeshsree Selvachandran, Journal of Information and Optimization Sciences, Taylor & Francis, 2019, pp. 1 – 24, DOI: 10.1080/02522667.2018.1541782
128. J. Kavikumar, D. Nagarajan, Said Broumi, F. Smarandache, M. Lathamaheswari, Nur Ain Ebas: [Neutrosophic General Finite Automata](#), Neutrosophic Sets and Systems, vol. 27, 2019, pp. 17-36. DOI: [10.5281/zenodo.3275184](https://doi.org/10.5281/zenodo.3275184)
129. S. Broumi, D. Nagarajan, A. Bakali, M. Talea, F. Smarandache, M.Lathamaheswari, J. Kavikumar: [Implementation of Neutrosophic Function Memberships Using MATLAB Program](#), Neutrosophic Sets and Systems, vol. 27, 2019, pp. 44-52. DOI: [10.5281/zenodo.3275355](https://doi.org/10.5281/zenodo.3275355)
130. Muhammad Saqlain, Muhammad Saeed, Muhammad Rayees Ahmad, F. Smarandache: Generalization of TOPSIS for Neutrosophic Hypersoft set using Accuracy Function and its Application, Neutrosophic Sets and Systems, vol. 27, 2019, pp. 131-137. DOI: [10.5281/zenodo.3275533](https://doi.org/10.5281/zenodo.3275533)

131. Muhammad Akram, Nabeela Ishfaq , Florentin Smarandache, Said Broumi: Application of Bipolar Neutrosophic sets to Incidence Graphs, *Neutrosophic Sets and Systems*, vol. 27, 2019, pp. 180-200. DOI:[10.5281/zenodo.3275595](https://doi.org/10.5281/zenodo.3275595)
132. *Introduction of some new results on interval-valued neutrosophic graphs*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Quek Shio Gai & Ganeshsree Selvachandran, *Journal of Information and Optimization Sciences*, Taylor & Francis, pp. 1-24, 10 Jul 2019, <https://doi.org/10.1080/02522667.2018.1541782>;
133. *A Hybrid Plithogenic Decision-Making Approach with Quality Function Deployment for Selecting Supply Chain Sustainability Metrics*, by Mohamed Abdel-Basset, Rehab Mohamed, Abd El-Nasser H. Zaied, and Florentin Smarandache, *Symmetry* 2019, 11, 903, pp. 1-21; doi:10.3390/sym11070903; <https://www.mdpi.com/2073-8994/11/7/903>
134. Multiple Attribute Group Decision Making Based on 2-Tuple Linguistic Neutrosophic Dombi Power Heronian Mean Operators, by P Liu, Q Khan, T Mahmood, F Smarandache, Y Li, *IEEE Access*, 2019, DOI 10.1109/ACCESS.2019.2925344
135. Robot Advanced Intellectual Control developed through Flexible Intelligent Portable Platform, by Luige Vladareanu, Victor Vladareanu , Hongnian Yu , Hongbo Wang , Florentin Smarandache, *International Journal of Advanced Trends in Computer Science and Engineering*, Volume 8, No.1.1, 2019, pp. 202-208, <https://doi.org/10.30534/ijatcse/2019/3881.12019>, <http://www.warse.org/IJATCSE/static/pdf/file/ijatcse3881.12019.pdf>
136. Application for Position and Load Reference Generation of a Simulated Mechatronic Chain Victor Vladareanu , Sergiu Boris Cononovici , Marcel Migdalovici , Hongbo Wang, Yongfei Feng, and Florentin Smarandache, *International Journal of Advanced Trends in Computer Science and Engineering*, Volume 8, No.1.1, 2019, pp. 139-144, <https://doi.org/10.30534/ijatcse/2019/2681.12019>; <http://www.warse.org/IJATCSE/static/pdf/file/ijatcse2681.12019.pdf>
137. Improvement of the Material's Mechanical Characteristics using Intelligent Real Time Control Interfaces in HFC Hardening Process, Luige Vladareanu , Mihaiela Iliescu, Victor Vladareanu, Alexandru Gal, Octavian Melinte , Florentin Smarandache, and Adrian Margean, *International Journal of Advanced Trends in Computer Science and Engineering*, Volume 8, No.1.1, 127-132, 2019, <https://doi.org/10.30534/ijatcse/2019/2481.12019> <http://www.warse.org/IJATCSE/static/pdf/file/ijatcse2481.12019.pdf>
138. Shortest Path Problem under Interval Valued Neutrosophic Setting, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, K. P. Krishnan Kishore, Rıdvan Şahin, *Trends in Computer Science and Engineering*, Vol. 8, No. 1.1, pp. 216 – 222, 2019, <https://doi.org/10.30534/ijatcse/2019/4081.12019>, <http://www.warse.org/IJATCSE/static/pdf/file/ijatcse4081.12019.pdf>
139. Florentin Smarandache, Mihaela Colhon, Ştefan Vlăduţescu, Xenia Negrea, *Word-level neutrosophic sentiment similarity*, *Applied Soft Computing Journal*, 80 (2019) 167–176, <https://doi.org/10.1016/j.asoc.2019.03.034>
140. *How to Balance Intuitive and Analytical Functions of Brain: A Neutrosophic Way of Scientific Discovery Process*, by V Christianto, RN Boyd and F Smarandache, *EC Neurology* 11.7 (2019): 495-499.
141. *Numerical Solution of an Equation Corresponding to Schumann Waves*, by Victor Christianto, Florentin Smarandache, *Journal of Consciousness Exploration & Research*, Vol. 10, No. 4, 400-402 (2019).

142. *Multiple Attribute Group Decision Making Based on 2-Tuple Linguistic Neutrosophic Dombi Power Heronian Mean Operators*, by Peide Liu, Qaisar Khan, Tahir Mahmood, Florentin Smarandache, and Ying Li, DOI 10.1109/ACCESS.2019.2925344, IEEE Access, pp. 1-22, 2019.
143. *A Neutrosophic Decision Making Method for Evaluation of Efficiency of General Insurance Companies*, by Zhao Loon Wang, Jin Kim, Ganeshsree Selvachandran, Florentin Smarandache, Le Hoang Son, Mohamed Abd El-Basset, Mohamed El-hosseney, Pham Huy Thong, IEEE Access, 2019.
144. Florentin Smarandache, *Neutrosophic Modal Logic*, BRAIN. Broad Research in Artificial Intelligence and Neuroscience (international journal), Issue 2, Vol 10, 26-36, 2019.
145. *Correction: Ali, M., et al. Study on the Development of Neutrosophic Triplet Ring and Neutrosophic Triplet Field. Mathematics 2018, 6, 46*, by Yılmaz Çeven and Florentin Smarandache, Mathematics 2019, 7, 565, pp. 1-2; doi:10.3390/math7060565.
<https://www.mdpi.com/2227-7390/7/6/565>
146. *Multiple Attribute Group Decision Making Based on 2-Tuple Linguistic Neutrosophic Dombi Power Heronian Mean Operators*, by Peide Liu, FS..., IEEE Access, 2019 ???????
147. *How to Balance Intuitive and Analytical Functions of Brain: A Neutrosophic Way of Scientific Discovery Process*, by V Christianto, RN Boyd, and F Smarandache, EC Neurology 11.7 (2019), pp. 1-5.
148. *A new fuzzy entropy on Pythagorean fuzzy sets*, by Thao Nguyen Xuan, Smarandache Florentin, Journal of Intelligent & Fuzzy Systems, IOS Press, vol. Pre-press, no. Pre-press, pp. 1-10, 19 June 2019; DOI: 10.3233/JIFS-182540
149. *Neutrosophic Triplets in Neutrosophic Rings*, by Vasantha Kandasamy W. B., Ilanthenral Kandasamy, and Florentin Smarandache, Mathematics 2019, 7(6), 563, pp. 1-9;
<https://doi.org/10.3390/math7060563>
150. *Shortest Path Problem under Interval Valued Neutrosophic Setting*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, K. P. Krishnan Kishore, Ridvan Şahin, International Journal of Advanced Trends in Computer Science and Engineering, Volume 8, No.1.1, 2019, <http://www.warse.org/IJATCSE/static/pdf/file/ijatcse4081.12019.pdf>
151. *On the Efficacy of Moringa Oleifera as Anticancer Treatment: A Literature Survey*, by Christianto V., Smarandache F., BAOJ Cancer Research & Therapy, Volume 5; Issue 2; 069, pp. 1-5.
152. *Novel neutrosophic Dombi Bonferroni mean operators with mobile cloud computing industry evaluation*, by Xindong Peng, Florentin Smarandache, Expert Systems, Willey, pp. 1-22, 2019;e12411, <https://doi.org/10.1111/exsy.12411>
153. Fahmi, A.; Amin, F.; Khan, M.; Smarandache, F. *Group Decision Making Based on Triangular Neutrosophic Cubic Fuzzy Einstein Hybrid Weighted Averaging Operators. Symmetry* **2019**, *11*, 180.
154. R.González Ortega, M.David Oviedo Rodríguez, M.Leyva Vázquez, J. Estupiñán Ricardo, J.Alcione Sganderla Figueiredo, F. Smarandache: *Pestel analysis based on neutrosophic cognitive maps and neutrosophic numbers for the sinos river basin management*, Neutrosophic Sets and Systems, vol. 26, 2019, pp. 105-113. DOI: 10.5281/zenodo.3244633
155. Florentin Smarandache, Mumtaz Ali: *Neutrosophic Triplet Group (revisited)*, Neutrosophic Sets and Systems, vol. 26, 2019, pp. 1-11. DOI:10.5281/zenodo.3244162
156. *Commutative Neutrosophic Triplet Group and Neutro-Homomorphism Basic Theorem*, by Xiaohong Zhang, Florentin Smarandache, Mumtaz Ali, Xingliang Liang, Italian Journal of Pure and Applied Mathematics, No. 40, 2018 (353-375).
157. *An Integrated Neutrosophic-TOPSIS Approach and Its Application to Personnel Selection: A New Trend in Brain Processing and Analysis*, by NADA A. NABEEH, FLORENTIN SMARANDACHE, MOHAMED ABDEL-BASSET, HAITHAM A. EL-GHAREEB, AND AHMED

- ABOELFETOUH, IEEE Access, VOLUME 7, 2019, March 7, 2019, 29734 - 29744. *Digital Object Identifier 10.1109/Access.2019.2899841*
158. *On neutrosophic extended triplet groups (loops) and Abel-Grassmann's groupoids (AG-groupoids)*, by Xiaohong Zhang, Xiaoying Wu, Xiaoyan Mao, Florentin Smarandache, Choonkil Park, *Journal of Intelligent and Fuzzy Systems*, May 2019, DOI: 10.3233/JIFS-181742
 159. *Singular neutrosophic extended triplet groups and generalized groups*, by Xiaohong Zhang, Xuejiao Wang, Florentin Smarandache, Te'mi'to'pe' Gbo'la'ha'n Jai'ye'ola', Tieyan Lian, *Cognitive Systems Research* 57 (2019), 32–40.
 160. *A hybrid neutrosophic multiple criteria group decision making approach for project selection*, by Mohamed Abdel-Basset, Asmaa Atef, Florentin Smarandache, *Cognitive Systems Research* 57 (2019) 216–227.
 161. *Semi-Idempotents in Neutrosophic Rings*, by Vasantha Kandasamy W.B., Ilanthenral Kandasamy, and Florentin Smarandache, *Mathematics* 2019, 7, 507, pp. 1-7; doi:10.3390/math7060507
 162. *An approach of TOPSIS technique for developing supplier selection with group decision making under type-2 neutrosophic number*, by Mohamed Abdel-Basset, M. Saleh, Abdulllah Gamal, Florentin Smarandache, *Applied Soft Computing Journal* 77 (2019) 438–452.
 163. *Dynamic interval valued neutrosophic set: Modeling decision making in dynamic environments*, Nguyen Tho Thonga, Luu Quoc Dat, Le Hoang Sona, Nguyen Dinh Hoa , Mumtaz Ali , Florentin Smarandache, *Computers in Industry* 108 (2019) 45–52.
 164. *Neutrosophic image segmentation with Dice Coefficients*, Sudan Jha, Le Hoang Son, Raghvendra Kumar, Ishaani Priyadarshini, Florentin Smarandache, Hoang Viet Long, *Measurement* 134 (2019) 762–772.
 165. *Singular neutrosophic extended triplet groups and generalized groups*, by Xiaohong Zhang, Xuejiao Wang, Florentin Smarandache, Tèmitópé Gbóláhàn Jaiyéolá, Tieyan Lian, *Cognitive Systems Research*, Available online 22 November 2018
 166. *An integrated neutrosophic ANP and VIKOR method for achieving sustainable supplier selection: A case study in importing field*, by M. Abdel-Baset, Victor Chang, Abdulllah Gamal, Florentin Smarandache, *Computers in Industry*, Volume 106, April 2019, Pages 94-110.
 167. *A hybrid neutrosophic multiple criteria group decision making approach for project selection*, by Mohamed Abdel-Basset, Asmaa Atef, Florentin Smarandache, *Cognitive Systems Research*, Available online 2 November 2018.
 168. *Refined Neutrosophy and Lattices vs. Pair Structures and YinYang Bipolar Fuzzy Set*, by Florentin Smarandache, by *Mathematics* 2019, 7(4), 353; <https://doi.org/10.3390/math7040353>, <https://www.mdpi.com/2227-7390/7/4/353>
 169. *Clustering Neutrosophic Data Sets and Neutrosophic Valued Metric Spaces*, by Ferhat Taş, Selçuk Topal, Florentin Smarandache, *Symmetry* 2018, 10, x; mss.
 170. *Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets*, by Florentin Smarandache, Xiaohong Zhang, and Mumtaz Ali, *Symmetry* 2019, 11, 164, pp. 1-15; doi:10.3390/sym11020171
 171. *Dynamic interval valued neutrosophic set: Modeling decision making in dynamic environments*, by Nguyen Tho Thong, Luu Quoc Dat, Le Hoang Son, Nguyen Dinh Hoa, Mumtaz Ali, Florentin Smarandache, *Computer in Industry*, 108 (2019), 45-52; <https://doi.org/10.1016/j.compind.2019.02.009>

172. *Neutrosophic image segmentation with Dice Coefficients*, by Sudan Jha, Le Hoang Son, Raghvendra Kumar, Ishaani Priyadarshini, Florentin Smarandache, Hoang Viet Long, *Measurement* 134 (2019) 762–772.
173. *A Bipolar Fuzzy Extension of MULTIMOORA Method*, by Stanujkic, Dragisa; Karabasevic, Darjan; Zavadskas, Edmundas Kazimieras; Smarandache, Florentin; Brauers, Willem K.M.; *Informatica*, vol. 30, no. 1, pp. 135-152, 2019.
174. *On neutrosophic extended triplet groups (loops) and Abel-Grassmann's groupoids (AG-groupoids)*, by Zhang, Xiaohong; Wu, Xiaoying; Mao, Xiaoyan; Smarandache, Florentin; Park, Choonkil; *Journal of Intelligent & Fuzzy Systems*, vol. Pre-press, no. Pre-press, pp. 1-11, 2019; DOI: 10.3233/JIFS-181742
175. *A Neutrosophic Extension of the MULTIMOORA Method*, by Stanujkic, Dragisa; Zavadskas, Edmundas Kazimieras; Smarandache, Florentin; Brauers, Willem K.M.; Karabasevic, Darjan; *Informatica*, vol. 28, no. 1, pp. 181-192, 2017.
176. *The theory of neutrosophic cubic sets and their applications in pattern recognition*, by Ali, Mumtaz; Deli, Irfan; Smarandache, Florentin; *Journal of Intelligent & Fuzzy Systems*, vol. 30, no. 4, pp. 1957-1963, 2016; DOI: 10.3233/IFS-151906
177. *An intuitionistic fuzzy clustering algorithm based on a new correlation coefficient with application in medical diagnosis*, by Thao, Nguyen Xuan; Ali, Mumtaz; Smarandache, Florentin; *Journal of Intelligent & Fuzzy Systems*, vol. 36, no. 1, pp. 189-198, 2019; DOI: 10.3233/JIFS-181084
178. *Single-valued neutrosophic filters in EQ-algebras*, by Hamidi, Mohammad; Saeid, Arsham Borumand; Smarandache, Florentin; *Journal of Intelligent & Fuzzy Systems*, vol. 36, no. 1, pp. 805-818, 2019; DOI: 10.3233/JIFS-18424
179. *Neutrosophic Set as Generalization of Intuitionistic Fuzzy Set, Picture Fuzzy Set and Spherical Fuzzy Set, and its Physical Applications*, by Florentin Smarandache, 2019 Joint Fall Meeting of the Texas Sections of American Physical Society (APS), AAPT and Zone 13 of the SPS, Friday–Saturday, October 25–26, 2019; Lubbock, Texas, USA, <http://meetings.aps.org/Meeting/TSF19/scheduling?ukey=1480464-TSF19-otUQvu>
180. Ion Patrascu, & Florentin Smarandache. (2018). Cateva probleme privind calculul unor masuri de unghiuri intr-un triunghi isoscel. *Revista Matematică din Timișoara*, anul XXIII (seria a IV-a), nr. 4/2018. <http://doi.org/10.5281/zenodo.2982848>
181. V. Christianto, & F. Smarandache. (2018). How many points are in a Line Segment? A new answer from a Discrete Cellular Space Viewpoint. *Octagon Mathematical Magazine*, vol. 26, no. 2, October 2018, pp. 604-615. <http://doi.org/10.5281/zenodo.2983262>
182. Saima Anis, Seok-Zun Song, Young Bae Jun, & Florentin Smarandache. (2018). Some studies on algebraic integers by using coset diagram. *Beitr Algebra Geom*, January 2018, <https://doi.org/10.1007/s13366-018-0395-5>, <http://doi.org/10.5281/zenodo.2984491>.
183. Ion Patrascu, & Florentin Smarandache. (2011). Two triangles with the same orthocenter and vectorial proof of Stevanovic' theorem. Published in: Marcelina Mocanu, Cornel Berceanu, Catalin Barbu (coordinators), Simpozionul National de Geometrie "Gheorghe Titeica": editia II, Bacau, Romania, 24-27 martie 2011, Editura Docucenter, Bacau, Romania. <http://doi.org/10.5281/zenodo.2985191>
184. Dragisa Stanujkic, Darjan Karabasevic, Edmundas Kazimieras Zavadskas, Florentin Smarandache, & Willem K.M. Brauers. (2019). A Bipolar Fuzzy Extension of the MULTIMOORA Method. *Informatica*, 2019, Vol. 30, No. 1, 135–152. <http://doi.org/10.5281/zenodo.2981830>

185. Dragisa Stanujkic, Darjan Karabasevic, Edmundas Kazimieras Zavadskas, Florentin Smarandache, & Fausto Cavallaro. (2019). An Approach to Determining Customer Satisfaction in Traditional Serbian Restaurants. *ENTREPRENEURSHIP AND SUSTAINABILITY ISSUES*, Volume 6 / 2019, Number 3 (March), [http://doi.org/10.9770/jesi.2019.6.3\(5\)](http://doi.org/10.9770/jesi.2019.6.3(5)),<http://doi.org/10.5281/zenodo.2982286>
186. Victor Vladareanu, Sergiu Boris Cononovici, Marcel Migdalovici, Hongo Wang, Yongfei Feng, & Florentin Smarandache. (2018). Application for Position and Load Reference Generation of a Simulated Mechatronic Chain. *J Fundam Appl Sci.* 2018, 10(4S), 161-167, <http://dx.doi.org/10.4314/jfas.v10i4s.76>, <http://doi.org/10.5281/zenodo.2982674>
187. Luige Vladareanu, Mihaiela Iliescu, Victor Vladareanu, Alexandru Gal, Octavian Melinte, Florentin Smarandache, & Adrian Margean. (2019). Improvement of the Material's Mechanical Characteristics using Intelligent Real Time Control Interfaces in HFC Hardening Process. *J Fundam Appl Sci.* 2018, 10(4S), 193-198 193, <http://dx.doi.org/10.4314/jfas.v10i4s.81>, <http://doi.org/10.5281/zenodo.2983911>
188. Victor Christianto, & Florentin Smarandache. (2018). On the Efficacy of High-dose Ascorbic Acid as Anticancer Treatment: A Literature Survey. *BAOJ Cancer Res Ther* 2018, 4: 2, <http://doi.org/10.5281/zenodo.2984153>
189. Luige Vladareanu, Victor Vladareanu, Hongnian Yu, Hongbo Wang, & Florentin Smarandache. (2019). Robot Advanced Intelligent Control developed through Versatile Intelligent Portable Platform. *J Fundam Appl Sci.* 2018, 10(4S), 155-160, <http://doi.org/10.5281/zenodo.2984295>
190. Tahir Mahmood, Kifayat Ullah, Qaisar Khan, & Florentin Smarandache. (2019). Some Aggregation Operators For Bipolar-Valued Hesitant Fuzzy Information. *J Fundam Appl Sci.* 2018, 10(4S), 240-245. <http://doi.org/10.5281/zenodo.2984391>
191. Victor Christianto, & Florentin Smarandache. (2019). The World Within Us (Or A Sketch of Consciousness Space Beyond Freudian Mental Model and Implications to Socio-Economics Modeling and Integrative Cancer Therapy). *BAOJ Cancer Res Ther* 2018, 4: 3, <http://doi.org/10.5281/zenodo.2984647>
192. V. Vladareanu, S. B. Cononovici, M. Migdalovici, H. Wang, Y. Feng, F. Smarandache: Application For Position And Load Reference Generation Of A Simulated Mechatronic Chain. In *Journal of Fundamental and Applied Sciences*, 2018, 10(4S), pp. 127-130. <http://doi.org/10.5281/zenodo.1410203>
193. Victor Christianto, Florentin Smarandache, & Yunita Umniyati. (2018). A Derivation of Fluidic Maxwell-Proca Equations for Electrodynamics of Superconductors & Its Implication to Chiral Cosmology Model. *Prespacetime Journal| September 2018 | Volume 9 | Issue 7 | pp. 600-608.* <http://doi.org/10.5281/zenodo.2982020>
194. Victor Christianto, Florentin Smarandache, & Robert N. Boyd. (2019). A few calculations of receding Moon from spherical kinetic dynamics, receding planetary orbits, and the quantization of celestial motions. <http://doi.org/10.5281/zenodo.2982144>
195. V. Christianto, F. Smarandache, & Y. Umniyati. (2018). An outline of cellular automaton universe via cosmological KdV equation. *Conference on Theoretical Physics and Nonlinear Phenomena 2017, IOP Conf. Series: Journal of Physics: Conf. Series 988 (2018) 012005.* <http://doi.org/10.5281/zenodo.2982422>
196. Victor Christianto, Florentin Smarandache, & Robert N. Boyd. (2018). A Plausible Resolution

to Hilbert's Failed Attempt to Unify Gravitation & Electromagnetism. *Prespacetime Journal*, December 2018, Volume 9, Issue 10, pp. 1000-1015. <http://doi.org/10.5281/zenodo.2982576>

197. Victor Christianto, Florentin Smarandache, & Robert N. Boyd. (2019). Electron Model Based on Helmholtz's Electron Vortex Theory & Kolmogorov's Theory of Turbulence. *Prespacetime Journal*, January 2019, Volume 10, Issue 1, pp. 139-148. <http://doi.org/10.5281/zenodo.2983086>
198. Victor Christianto, & Florentin Smarandache. (2019). From Big Science to "Deep Science". *Prespacetime Journal*, March 2019, Volume 10, Issue 2, pp. 200-207. <http://doi.org/10.5281/zenodo.2983176>
199. *Single-valued neutrosophic filters in EQ-algebras*, by Mohammad Hamidi, Arsham Borumand Saeid, and Florentin Smarandache, *Journal of Intelligent & Fuzzy Systems* 36 (2019) 805–818 DOI:10.3233/JIFS-18424 IOS Press 805
200. Victor Christianto, & Florentin Smarandache. (2018). *Non-locality, Precognition & Spirit from the Physics Point of View*. *Scientific GOD Journal*, October 2018, Volume 9, Issue 7, pp. 509-517. <http://doi.org/10.5281/zenodo.2984013>
201. Victor Christianto, & Florentin Smarandache. (2018). *On Some Metaphysical Problems of Many Worlds Interpretation of Quantum Mechanics*. *Scientific GOD Journal*, August 2018, Volume 9, Issue 6, pp. 435-444. <http://doi.org/10.5281/zenodo.2984079>
202. Victor Christianto, & Florentin Smarandache. (2019). *On the New Concept Creatio Ex-Rotatione*. *Scientific GOD Journal*, February 2019, Volume 10, Issue 2, pp. 112-126. <http://doi.org/10.5281/zenodo.2984227>
203. Jean Dezert, & Florentin Smarandache. (2010). *An Introduction to DSMT in Information Fusion*. *BRAIN. Broad Research in Artificial Intelligence and Neuroscience*, ISSN 2067-3957, Volume 1, October 2010, Special Issue on Advances in Applied Sciences, Eds Barna Iantovics, Marius Marusteri, Rodica M. Ion, Roumen Kountchev. <http://doi.org/10.5281/zenodo.2871975>
204. *A Group Decision Making Framework Based on Neutrosophic TOPSIS Approach for Smart Medical Device Selection*, by Abdel-Basset M, Manogaran G, Gamal A, Smarandache F, *Journal of Medical Systems*-2-43 (2019)
205. *Introduction to Non-Standard Neutrosophic Topology*, by Mohammed A. Al Shumrani, and Florentin Smarandache, *Symmetry* 2019, 11, 0, pp. 1-14, Basel, Switzerland; doi:10.3390/sym11050000, 2019.
206. *Application of the Bipolar Neutrosophic Hamacher Averaging Aggregation Operators to Group Decision Making: An Illustrative Example*, by Muhammad Jamil, Saleem Abdullah, Muhammad Yaqub Khan, Florentin Smarandache, and Fazal Ghani, *Symmetry* 2019, 11, 698, pp. 1-18; doi:10.3390/sym11050698, 2019.
207. Florentin Smarandache. (2018). *About Nonstandard Neutrosophic Logic (Answers to Imamura 'Note on the Definition of Neutrosophic Logic')*, pp. 1-16, Cornell University, New York City, USA (Submitted on 24 Nov 2018 (v1), last revised 13 Feb 2019 (this version, v2)).
Abstract: <https://arxiv.org/abs/1812.02534v2>. Full paper: <https://arxiv.org/ftp/arxiv/papers/1812/1812.02534.pdf>, <http://doi.org/10.5281/zenodo.2837695>
208. Mohamed Abdel-Basset, Gunasekaran Manogaran, Abdullah Gamal, Florentin Smarandache. (2018). A hybrid approach of neutrosophic sets and DEMATEL method for developing supplier

- selection criteria. Des Autom Embed Syst, 22:257–278. <https://doi.org/10.1007/s10617-018-9203-6>, <http://doi.org/10.5281/zenodo.2837753>
209. Vasantha W.B., Ilanthenral Kandasamy, Florentin Smarandache. (2018). Algebraic Structure of Neutrosophic Duplets in Neutrosophic Rings. *Neutrosophic Sets and Systems*, Vol. 23, 2018, pp. 85-95. <http://doi.org/10.5281/zenodo.2837785>
210. Florentin Smarandache, Xiaohong Zhang, Mumtaz Ali. (2019). Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets. *Symmetry* 2019, 11, 171; doi:10.3390/sym11020171. <http://doi.org/10.5281/zenodo.2837821>
211. Muhammad Gulistan, Florentin Smarandache, Amir Abdullah. (2018). An application of complex neutrosophic sets to the theory of groups. *International Journal of Algebra and Statistics*, Volume 7: 1-2 / 2018, 94–112, DOI :10.20454/ijas.2018.1455, <http://doi.org/10.5281/zenodo.2837860>
212. Florentin Smarandache, Dragisa Stanujkic, Darjan Karabasevic. (2018). An Approach for Assessing The Reliability of Data Contained in A Single Valued Neutrosophic Number. *International Scientific Professional Conference MEFkon 2018, “Innovation as an Initiator of the Development” International Conference Proceedings – digital edition*, Belgrade. <http://doi.org/10.5281/zenodo.2837901>
213. Aleksandra Fedajev, Dragisa Stanujkic, Florentin Smarandache. (2018). An Approach to FDI Location Choice Based on The Use of Single Valued Neutrosophic Numbers: Case of Non-EU Balkan Countries. *International Scientific Professional Conference MEFkon 2018, “Innovation as an Initiator of the Development” International Conference Proceedings – digital edition*, Belgrade. <http://doi.org/10.5281/zenodo.2837940>
214. Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Prem Kumar Singh, Mullai Murugappan, V.Venkateswara Rao. (2019). A Neutrosophic Technique Based Efficient Routing Protocol For MANET Based On Its Energy And Distance. *Neutrosophic Sets and Systems*, Vol. 24, 2019, pp. 61-69. <http://doi.org/10.5281/zenodo.2837982>
215. Dragisa Stanujkic, Darjan Karabasevic, Florentin Smarandache, Edmundas Kazimieras Zavadskas, Mladjan Maksimovic. (2019). An Innovative Approach To Evaluation of The Quality of Websites in The Tourism Industry: A Novel MCDM Approach Based on Bipolar Neutrosophic Numbers and The Hamming Distance. *Transformations in Business Economics*, Vol. 18, No 1 (46), pp.149-162. <http://doi.org/10.5281/zenodo.2838052>
216. Nada A. Nabeeh, Florentin Smarandache, Mohamed Abdel-Basset, Haitham A. El-Ghareeb, Ahmed Aboelfetouh. (2019). An Integrated Neutrosophic-TOPSIS Approach and Its Application to Personnel Selection: A New Trend in Brain Processing and Analysis. DOI: 10.1109/ACCESS.2019.2899841. <http://doi.org/10.5281/zenodo.2838102>
217. Mohamed Abdel-Basset, M. Gunasekaran, Mai Mohamed, Florentin Smarandache. (2019). A novel method for solving the fully neutrosophic linear programming problems. *Neural Computing and Applications*, <https://doi.org/10.1007/s00521-018-3404-6>, <http://doi.org/10.5281/zenodo.2838152>
218. Muhammad Akram, Hina Gulzar, Florentin Smarandache, Said Broumi. (2019). Application of Neutrosophic Soft Sets to K-Algebras. *Axioms* 2018, 7, 83; doi:10.3390/axioms7040083. <http://doi.org/10.5281/zenodo.2838190>
219. Raja Muhammad Hashim, Muhammad Gulistan, Florentin Smarandache. (2018). Applications of Neutrosophic Bipolar Fuzzy Sets in HOPE Foundation for Planning to Build a Children Hospital with Different Types of Similarity Measures. *Symmetry* 2018, 10, 331; doi:10.3390/sym10080331. <http://doi.org/10.5281/zenodo.2838232>

220. Mohamed Abdel-Basset, Victor Chang, Mai Mohamed, Florentin Smarandache. (2019). A Refined Approach for Forecasting Based on Neutrosophic Time Series. *Symmetry* 2019, 11, x; doi: 10.3390/sym11040457.
221. Victor Christianto, Florentin Smarandache. (2019). A Review of Seven Applications of Neutrosophic Logic: In Cultural Psychology, Economics Theorizing, Conflict Resolution, Philosophy of Science, etc. *Multidisciplinary Scientific Journal*, 2019, 2, 128–137; doi:10.3390/j2020010. <http://doi.org/10.5281/zenodo.2838286>
222. Irfan Deli, Mumtaz Ali, Florentin Smarandache. (2015). Bipolar Neutrosophic Sets and Their Application Based on Multi-Criteria Decision Making Problems. *Proceedings of the International Conference on Advanced Mechatronic Systems*, Beijing, China, August, 22-24, 2015. <http://doi.org/10.5281/zenodo.2838316>
223. Muhammad Akram, Hina Gulzar, Florentin Smarandache, Said Broumi. (2018). Certain Notions of Neutrosophic Topological K-Algebras. *Mathematics* 2018, 6, 234; doi:10.3390/math6110234. <http://doi.org/10.5281/zenodo.2838356>
224. Ferhat Tas, Selcuk Topal, Florentin Smarandache. (2018). Clustering Neutrosophic Data Sets and Neutrosophic Valued Metric Spaces. *Symmetry* 2018, 10, 430; doi:10.3390/sym10100430. <http://doi.org/10.5281/zenodo.2838392>
225. Rajab Ali Borzooei, Xiaohong Zhang, Florentin Smarandache, Young Bae Jun. (2018). Commutative Generalized Neutrosophic Ideals in BCK-Algebras. *Symmetry* 2018, 10, 350; doi:10.3390/sym10080350. <http://doi.org/10.5281/zenodo.2838420>
226. Xiaohong Zhang, Florentin Smarandache, Mumtaz Ali, Xingliang Liang. (2018). Commutative Neutrosophic Triplet Group and Neutro-Homomorphism Basic Theorem. *Italian Journal of Pure and Applied Mathematics*, N. 40 / 2018, 353-375. <http://doi.org/10.5281/zenodo.2838452>
227. Maikel Leyva-Vazquez, Florentin Smarandache. (2018). Computacion neutrosopica mediante Sympy Neutrosophic Computing with Sympy. *Neutrosophic Computing and Machine Learning*, Vol. 3, 2018, pp. 16-21. <http://doi.org/10.5281/zenodo.2838486>
228. Florentin Smarandache. (2018). Conjunto plitogénico, una extensión de los conjuntos crisp, difusos, conjuntos difusos intuicionistas y neutrosóficos revisitado. *Neutrosophic Computing and Machine Learning*, Vol. 3, 2018, pp. 1-19. <http://doi.org/10.5281/zenodo.2838527>
229. Naeem Jan, Emnaouar Zedam, Tahir Mahmood, Kifayat Ullah, Said Broumi, Florentin Smarandache. (2019). Constant single valued neutrosophic graphs with applications. *Neutrosophic Sets and Systems*, Vol. 24, 2019, pp. 77-89. <http://doi.org/10.5281/zenodo.2838556>
230. Nguyen Xuan Thao, Florentin Smarandache. (2018). Divergence Measure of Neutrosophic Sets and Applications. *Neutrosophic Sets and Systems*, Vol. 21, 2018, pp. 142-152. <http://doi.org/10.5281/zenodo.2838590>
231. Said Broumi, Mohamed Talea, Assia Bakali, Prem Kumar Singh, Florentin Smarandache. (2019). Energy and Spectrum Analysis of Interval Valued Neutrosophic Graph using MATLAB. *Neutrosophic Sets and Systems*, Vol. 24, 2019, pp. 46-60. <http://doi.org/10.5281/zenodo.2838612>
232. Branislav Ivanov, Milena Jevtic, Dragisa Stanujkic, Dragisa Stanujkic, Florentin Smarandache. (2019). Evaluation of Websites of IT Companies From The Perspective of IT Beginners. *Journal of Economics, Management and Informatics*, 2018, Volume 9, Number 2, pp. 1-9. <http://doi.org/10.5281/zenodo.2838648>
233. Florentin Smarandache. (2019). Extended Nonstandard Neutrosophic Logic, Set, and Probability Based on Extended Nonstandard Analysis. *Symmetry* 2019, 11, 515; doi:10.3390/sym11040515. <http://doi.org/10.5281/zenodo.2838678>

234. Florentin Smarandache. (2018). Extension of Soft Set to Hypersoft Set, and then to Plithogenic Hypersoft Set. *Neutrosophic Sets and Systems*, Vol. 22, 2018, pp. 168-170. <http://doi.org/10.5281/zenodo.2838716>
235. Florentin Smarandache. (2019). Grado de dependencia e independencia de los (sub) componentes de Conjuntos Borrosos y Neutrosóficos. *Neutrosophic Computing and Machine Learning*, Vol. 5, 2019, pp. 1-6. <http://doi.org/10.5281/zenodo.2838742>
236. Aliya Fahmi, Fazli Amin, Madad Khan, Florentin Smarandache. (2019). Group Decision Making Based on Triangular Neutrosophic Cubic Fuzzy Einstein HybridWeighted Averaging Operators. *Symmetry* 2019, 11, 180; doi:10.3390/sym11020180. <http://doi.org/10.5281/zenodo.2838762>
237. Maikel Leyva-Vazquez, Florentin Smarandache. (2018). Inteligencia Artificial: retos, perspectivas y papel de la Neutrosofía. *Revista Dilemas Contemporaneos: Educacion, Politica y Valores*. <http://www.dilemascontemporaneoseducacionpoliticayvalores.com>, Año: VI Número: Edición Especial. Artículo no.: 1, Periodo: Noviembre, 2018, <http://doi.org/10.5281/zenodo.2861552>
238. Broumi Said, Florentin Smarandache. (2013). Intuitionistic Neutrosophic Soft Set. *Journal of Information and Computing Science*, Vol. 8, No. 2, 2013, pp. 130-140, <http://doi.org/10.5281/zenodo.2861554>
239. Luu Quoc Dat, Nguyen Tho Thong, Le Hoang Son, Mumtaz Ali, Florentin Smarandache, Mohamed Abdel-Basset, Hoang Viet Long. (2019). Linguistic Approaches to Interval Complex Neutrosophic Sets in Decision Making. *Special Section on New Trends In Brain Signal Processing and Analysis*, DOI: 10.1109/ACCESS.2019.2902841, <http://doi.org/10.5281/zenodo.2861558>
240. Shahzaib Ashraf, Saleem Abdullah, Florentin Smarandache, Noor ul Amin. (2019). Logarithmic Hybrid Aggregation Operators Based on Single Valued Neutrosophic Sets and Their Applications in Decision Support Systems. *Symmetry* 2019, 11, 364; doi:10.3390/sym11030364, <http://doi.org/10.5281/zenodo.2861560>
241. Maikel Leyva Vazquez, Florentin Smarandache. (2018). Modelo de Recomendacion Basado en Conocimiento y Numeros SVN. *Neutrosophic Computing and Machine Learning*, Vol. 1 / 2018, pp. 29-35. <http://doi.org/10.5281/zenodo.2861567>
242. Chunxin Bo, Xiaohong Zhang, Songtao Shao, Florentin Smarandache. (2018). Multi-Granulation Neutrosophic Rough Sets on a Single Domain and Dual Domains with Applications. *Symmetry* 2018, 10, 296; doi:10.3390/sym10070296, <http://doi.org/10.5281/zenodo.2861569>
243. Salama, Florentin Smarandache, Hewayda ElGhawalby. (2018). Neutrosophic Approach to Grayscale Images Domain. *Neutrosophic Sets and Systems*, Vol. 21, 2018, pp. 13-19, <http://doi.org/10.5281/zenodo.2861573>
244. T. Madhumathi, F. Nirmala Irudayam, Florentin Smarandache. (2019). A Note On Neutrosophic Chaotic Continuous Functions. *Neutrosophic Sets and Systems*, Vol. 25, 2019, pp. 76-84, <http://doi.org/10.5281/zenodo.2861577>
245. Majid Khan, Muhammad Gulistan, Naveed Yaqoob, Madad Khan, Florentin Smarandache. (2019). Neutrosophic Cubic Einstein Geometric Aggregation Operators with Application to Multi-Criteria Decision Making Method. *Symmetry* 2019, 11, 247; doi:10.3390/sym11020247, <http://doi.org/10.5281/zenodo.2861904>
246. Ahmet Cevik, Selcuk Topal, Florentin Smarandache. (2018). Neutrosophic Logic Based Quantum Computing. *Symmetry* 2018, 10, 656; doi:10.3390/sym10110656, <http://doi.org/10.5281/zenodo.2862000>

247. Azeddine Elhassouny, Florentin Smarandache. (2019). Neutrosophic modifications of Simplified TOPSIS for Imperfect Information (nS-TOPSIS). *Neutrosophic Sets and Systems*, Vol. 24 / 2019, pp. 100-113, <http://doi.org/10.5281/zenodo.2862054>
248. M. Parimala, R. Jeevitha, S. Jafari, F. Smarandache, M. Karthika. (2018). Neutrosophic Nano A_{Ψ} Closed Sets In Neutrosophic Nano Topological Spaces. *Jour of Adv Research in Dynamical Control Systems*, Vol. 10, Special Issue, 2018, <http://doi.org/10.5281/zenodo.2862163>
249. Young Bae Jun, Seok-Zun Song, Florentin Smarandache, Hashem Bordbar. (2018). Neutrosophic Quadruple BCK/BCI-Algebras. *Axioms* 2018, 7, 41, <http://doi.org/10.5281/zenodo.2862227>
250. G. Muhiuddin, Florentin Smarandache, Young Bae Jun. (2019). Neutrosophic quadruple ideals in neutrosophic quadruple BCI-algebras. *Neutrosophic Sets and Systems*, Vol. 25; 2019, pp. 161-173, <http://doi.org/10.5281/zenodo.2862271>
251. Muhammad Akram, Hina Gulzar, Florentin Smarandache. (2019). Neutrosophic Soft Topological K-Algebras. *Neutrosophic Sets and Systems*, Vol. 25; 2019, pp. 104-124, <http://doi.org/10.5281/zenodo.2862337>
252. Deepesh Kunwar, Jayant Singh, Florentin Smarandache. (2018). Neutrosophic statistical techniques to find migration pattern in Jaipur. *Octogon Mathematical Magazine*, vol. 26, no. 2, october 2018, pp. 560-568, <http://doi.org/10.5281/zenodo.2862479>
253. Deepesh Kunwar, Jayant Singh, Florentin Smarandache. (2018). Neutrosophic statistical techniques to find migration pattern in Jaipur. *Octogon Mathematical Magazine*, vol. 26, no. 2, october 2018, pp. 583-592. <http://doi.org/10.5281/zenodo.2862479>
254. Chunxin Bo, Xiaohong Zhang, Songtao Shao, Florentin Smarandache. (2018). New Multigranulation Neutrosophic Rough Set with Applications. *Symmetry* 2018, 10, 578; doi:10.3390/sym10110578, <http://doi.org/10.5281/zenodo.2862575>
255. Mumtaz Ali, Huma Khan, Le Hoang Son, Florentin Smarandache, W. B. Vasantha Kandasamy. (2018). New Soft Set Based Class of Linear Algebraic Codes. *Symmetry* 2018, 10, 510; doi:10.3390/sym10100510, <http://doi.org/10.5281/zenodo.2862633>
256. Mohana K., Christy V., Florentin Smarandache. (2018). On Multi-Criteria Decision Making problem via Bipolar Single-Valued Neutrosophic Settings. *Neutrosophic Sets and Systems*, Vol. 25 / 2018, pp. 125-135, <http://doi.org/10.5281/zenodo.2862739>
257. Riad K. Al-Hamido, T. Gharibah, S. Jafari, Florentin Smarandache. (2018). On Neutrosophic Crisp Topology via N-Topology. *Neutrosophic Sets and Systems*, Vol. 23 / 2018, pp. 96-109, <http://doi.org/10.5281/zenodo.2862797>
258. Muhammad Riaz, Florentin Smarandache, Atiq Firdous, Atiq Fakhra. (2019). On Soft Rough Topology with Multi-Attribute Group Decision Making. *Mathematics* 2019, 7, 67; doi:10.3390/math7010067, <http://doi.org/10.5281/zenodo.2862867>
259. Temitope Gbolahan Jaiyeola, Emmanuel Ilojide, Memudu Olaposi Olatinwo, Florentin Smarandache. (2018). On the Classification of Bol-Moufang Type of Some Varieties of Quasi Neutrosophic Triplet Loop (Fenyves BCI-Algebras). *Symmetry* 2018, 10, 427; doi:10.3390/sym10100427, <http://doi.org/10.5281/zenodo.2862943>
260. Florentin Smarandache. (2018). Operadores con conjunto neutrosóficos de valor unico Oversets, Undersets y Offset. *Neutrosophic Computing and Machine Learning* , Vol. 4 / 2018, <http://doi.org/10.5281/zenodo.2863023>
261. Florentin Smarandache. (2018). Plithogenic Set, an Extension of Crisp, Fuzzy, Intuitionistic Fuzzy, and Neutrosophic Sets - Revisited. *Neutrosophic Sets and Systems*, Vol. 21 / 2018, pp. 153-166, <http://doi.org/10.5281/zenodo.2863071>

262. Rajab Ali Borzooei, M. Mohseni Takallo, Florentin Smarandache, Young Bae Jun. (2019). Positive implicative BMBJ-neutrosophic ideals in BCK-algebras. *Neutrosophic Sets and Systems*, Vol. 23, 2018, pp. 126-144, <http://doi.org/10.5281/zenodo.2863127>
263. Victor Christianto, Florentin Smarandache. (2018). Remark on vacuum uctuation as the cause of Universe creation: Or How Neutrosophic Logic and Material Point Method may Resolve Dispute on the Origin of the Universe through re-reading Gen. 1:1-2. *Asia Matematika*, Volume 2, Issue 2 / 2018, pp. 1-12, <http://doi.org/10.5281/zenodo.2863229>
264. Nguyen Xuan Thao, Bui Cong Cuong, Florentin Smarandache. (2018). Rough Standard Neutrosophic Sets: an Application on standard Neutrosophic Information Systems. *J Fundam Appl Sci*. 2018, 10(4S), 615-622, <http://doi.org/10.5281/zenodo.2863295>
265. Ahmed B. AL-Nafee, Riad K. Al-Hamido, Florentin Smarandache. (2019). Separation Axioms in Neutrosophic Crisp Topological Spaces. *Neutrosophic Sets and Systems*, Vol. 25, 2019, pp. 25-32, <http://doi.org/10.5281/zenodo.2863357>
266. Broumi Said, Mohamed Talea, Assia Bakali, Florentin Smarandache, Deivanayagampillai Nagarajan, Malayalan Lathamaheswari, Mani Parimala. (2019). Shortest path problem in fuzzy, intuitionistic fuzzy and neutrosophic environment: an overview. *Complex Intelligent Systems*, <https://doi.org/10.1007/s40747-019-0098-z>, <http://doi.org/10.5281/zenodo.2863419>
267. Broumi Said, Assia Bakali, Mohamed Talea, Florentin Smarandache, K. P. Krishnan Kishore, Ridvan Sahin. (2018). Shortest Path Problem Under Interval Valued Neutrosophic Setting. *J Fundam Appl Sci*. 2018, 10(4S), 168-174, <http://dx.doi.org/10.4314/jfas.v10i4s.77>, <http://doi.org/10.5281/zenodo.2863509>
268. Broumi Said, Arindam Dey, Mohamed Talea, Assia Bakali, Florentin Smarandache, Deivanayagampillai Nagarajan, et al. (2019). Shortest path problem using Bellman algorithm under neutrosophic environment. *Complex Intelligent Systems*, <https://doi.org/10.1007/s40747-019-0101-8>, <http://doi.org/10.5281/zenodo.2863619>
269. Broumi Said, Mullai Murugappan, Mohamed Talea, Assia Bakali, Florentin Smarandache, Prem Kumar Singh, Arindam Dey. (2019). Single Valued $(2n+1)$ Sided Polygonal Neutrosophic Numbers And Single Valued $(2n)$ Sided Polygonal Neutrosophic Numbers. *Neutrosophic Sets and Systems*, Vol. 25, pp. 54-65, <http://doi.org/10.5281/zenodo.2863798>
270. Qiaoyan Li, Yingcang Ma, Florentin Smarandache, Shuangwu Zhu. (2018). Single-Valued Neutrosophic Clustering Algorithm Based on Tsallis Entropy Maximization. *Axioms* 2018, 7, 57; doi:10.3390/axioms7030057, <http://doi.org/10.5281/zenodo.2863866>
271. Firoz Ahmad, Ahmad Yusuf Adhami, Florentin Smarandache. (2018). Single Valued Neutrosophic Hesitant Fuzzy Computational Algorithm for Multiobjective Nonlinear Optimization Problem. *Neutrosophic Sets and Systems*, Vol. 22, pp. 76-86, <http://doi.org/10.5281/zenodo.2863934>
272. Xiaohong Zhang, Xuejiao Wang, Florentin Smarandache, Temitope Gbolahan Jaiyeola, Tieyan Lian. (2018). Singular neutrosophic extended triplet groups and generalized groups. *Cognitive Systems Research*, <http://doi.org/10.5281/zenodo.2863986>
273. Qaisar Khan, Peide Liu, Tahir Mahmood, Florentin Smarandache, Kifayat Ullah. (2018). Some Interval Neutrosophic Dombi Power Bonferroni Mean Operators and Their Application in Multi-Attribute Decision-Making. *Symmetry* 2018, 10, 459; doi:10.3390/sym10100459, <http://doi.org/10.5281/zenodo.2864038>
274. Muhammad Gulistan, Hafiz Abdul Wahab, Florentin Smarandache, Salma Khan, Sayed Inayat Ali Shah. (2018). Some Linguistic Neutrosophic Cubic Mean Operators and Entropy with Applications in a Corporation to Choose an Area Supervisor. *Symmetry* 2018, 10, 428; doi:10.3390/sym10100428, <http://doi.org/10.5281/zenodo.2864134>

275. Huda E. Khalid, Florentin Smarandache, Ahmed K. Essa. (2018). The Basic Notions for (over, off, under) Neutrosophic Geometric Programming Problems. *Neutrosophic Sets and Systems*, Vol. 22, 2018, pp. 50-62, <http://doi.org/10.5281/zenodo.2864616>
276. Said Broumi, Deivanayagampillai Nagarajan, Assia Bakali, Mohamed Talea, Florentin Smarandache, Malayalan Lathamaheswari. (2019). The shortest path problem in interval valued trapezoidal and triangular neutrosophic environment. *Complex Intelligent Systems*, <https://doi.org/10.1007/s40747-019-0092-5>
277. *Operadores con conjunto neutrosóficos de valor único Oversets, Undersets y Off-set*, por Florentin Smarandache, *Neutrosophic Computing and Machine Learning*, Vol. 4, 2018, pp. 3-7. DOI: 10.5281/zenodo.2140877
278. *Computación neutrosófica mediante Sympy*, *Neutrosophic Computing and Machine Learning*, por Maikel Leyva-Vázquez, Florentin Smarandache, Vol. 4, 2018, pp. 16-21. DOI: 10.5281/zenodo.2139584
279. *Validation of the pedagogical strategy for the formation of the competence entrepreneurship in high education through the use of neutrosophic logic and Iadov technique*, by Noel Batista Hernandez, Norberto Valcarcel Izquierdo, Maikel Leyva-Vazquez, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 23, 2018, pp. 45-51. DOI: 10.5281/zenodo.2158706
280. *Algebraic Structure of Neutrosophic Duplets in Neutrosophic Rings $\langle Z UI \rangle$, $Q UI$, and $\langle R UI \rangle$* , by Vasantha W.B., Ilanthenral Kandasamy, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 23, 2018, pp. 85-95. DOI: 10.5281/zenodo.2154645
281. *On Neutrosophic Crisp Topology via N-Topology*, by Riad K. Al-Hamido, T. Gharibah, S. Jafari, F. Smarandache, *Neutrosophic Sets and Systems*, vol. 23, 2018, pp. 96-109. DOI: 10.5281/zenodo.2156509
282. *Positive implicative BMBJ-neutrosophic ideals in BCK-algebras*, by Rajab Ali Borzooei, M. Mohseni Takallo, Florentin Smarandache, Young Bae Jun, *Neutrosophic Sets and Systems*, vol. 23, 2018, pp. 126-141. DOI: 10.5281/zenodo.2158370
283. *The Basic Notions for (over, off, under) Neutrosophic Geometric Programming Problems*, by Huda E. Khalid, Florentin Smarandache, Ahmed K. Essa, *Neutrosophic Sets and Systems*, vol. 22, 2018, pp. 50-62. DOI: 10.5281/zenodo.2160622
284. *Single Valued Neutrosophic Hesitant Fuzzy Computational Algorithm for Multiobjective Nonlinear Optimization Problem*, by Firoz Ahmad, Ahmad Yusuf Adhami, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 22, 2018, pp. 76-88. DOI: 10.5281/zenodo.2160356
285. *Extension of Soft Set to Hypersoft Set, and then to Plithogenic Hypersoft Set*, by F. Smarandache, *Neutrosophic Sets and Systems*, vol. 22, 2018, pp. 168-170. DOI: 10.5281/zenodo.2159754
286. *An Approach to FDI Location Choice Based on the Use of Single Valued Neutrosophic Numbers: Case of Non-EU Balkan Countries*, by Aleksandra Fedajev, Dragisa Stajnukic, Florentin Smarandache, *Innovation as an Initiator of the Development (MEFkon 2018)*, International Conference Proceedings, Faculty of Applied Management, Economy and Finance, Belgrade, Serbia, 6th December 2018, pp. 198 – 207.
287. *An Approach for Assessing the Reliability of Data Contained in a Single Valued Neutrosophic Number*, by Florentin Smarandache, Dragisa Stajnukic, Karabasevic, *Innovation as an Initiator of the Development (MEFkon 2018)*, International Conference Proceedings, Faculty of Applied Management, Economy and Finance, Belgrade, Serbia, 6th December 2018, pp. 80 - 86.

288. *Singular neutrosophic extended triplet groups and generalized groups*, by X. Zhang, X. Wang, F. Smarandache, Temitope Gbolahan Jayeola, Teyan Lian, Cognitive Systems Research, December 2018, <https://doi.org/10.1016/j.cogsys.2018.10.009>
289. *An application of complex neutrosophic sets to the theory of groups*, by Muhammad Gulistana, Florentin Smarandache, Amir Abdullah, International Journal of Algebra and Statistics, Volume 7: 1-2(2018), 94–112, DOI :10.20454/ijas.2018.1455
290. *Singular Neutrosophic Extended Triplet Groups and Generalized Groups*, by XiaohongZhang XuejiaoWang, FlorentinSmarandache, TèmitópéGbóláhàn Jaíyéolá, TeyanLian, Cognitive Systems Research, Available online 22 November 2018, <https://doi.org/10.1016/j.cogsys.2018.10.009>
291. *Cateva probleme privind calculul unor masuri de unghiuri intr-un triunghi isoscel*, Revista de Matematica din Timisoara, by Ion Patrascu, Florentin Smarandache, Anul XXIII (SERIA a IV -a), Nr. 4/2018, pp. 3–5.
292. *Neutrosophic Nano alpha psi-Closed Sets In Neutrosophic Nano Topological Spaces*, by M. Parimala, R. Jeevitha, S. Jafari, F. Smarandache, M. Karthika, Journal of Advanced Research in Dynamical and Control Systems (Scopus), Vol. 6, No. 10, pp 523-531, JUL 2018
293. *Triangular Cubic Hesitant Fuzzy Einstein Hybrid Weighted Averaging Operator and Its Application to Decision Making*, by Aliya Fahmi, Fazli Amin, Florentin Smarandache, Madad Khan, and Nasruddin Hassan, Symmetry 2018, 10, 658, pp. 1-37; doi:10.3390/sym10110658
294. *Neutrosophic Logic Based Quantum Computing*, by Ahmet Çevik, Selçuk Topal, and Florentin Smarandache, Symmetry 2018, 10, 656, pp. 1-11; doi:10.3390/sym10110656
295. *Neutrosophic Computability and Enumeration*, by Ahmet Çevik, Selçuk Topal and Florentin Smarandache, Symmetry 2018, 10(11), 643, pp. 1-9; <https://doi.org/10.3390/sym10110643> (registering DOI)
296. *Commutative Neutrosophic Triplet Group and Neutro-Homomorphism Basic Theorem*, by Xiaohong Zhang, Florentin Smarandache, Mumtaz Ali, Xingliang Liang, Italian Journal of Pure and Applied Mathematics, No. 40, 353-375, 2018.
297. *Conjunto plitogénico, una extensión de los conjuntos crisp, difusos, conjuntos difusos intuicionistas y neutrosóficos revisitado*, Neutrosophic Computing and Machine Learning, Vol. 3, pp. 3-23, 2018.
298. *Application of Neutrosophic Soft Sets to K-Algebras*, by Muhammad Akram, Hina Gulzar, Florentin Smarandache, and Said Broumi, Axioms 2018, 7, 83, pp. 1-17; doi:10.3390/axioms7040083
299. *Neutrosophic Image Segmentation with Dice Coefficients*, by SudanJha, Le Hoang Son, Raghvendra Kumar, Ishaani Priyadarshini, Florentin Smarandache, Hoang Viet Long, Measurement, Elsevier, 10 November 2018, <https://doi.org/10.1016/j.measurement.2018.11.006>
300. *Bipolar Complex Neutrosophic Sets and Its Application in Decision Making Problem* [book chapter], by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Prem Kumar Singh, Vakkas Uluçay, Mohsin Khan, in Fuzzy Multi-criteria Decision-Making Using Neutrosophic Sets, edited by C. Karahman and I. Otay, Part of the Studies in Fuzziness and Soft Computing book series (STUDFUZZ, volume 369), Springer, 2019.
301. *Properties of Interval-Valued Neutrosophic Graphs* [book chapter], by S Broumi, A Bakali, M Talea, F Smarandache, in Fuzzy Multi-criteria Decision-Making Using Neutrosophic Sets, edited by C. Karahman and I. Otay, Part of the Studies in Fuzziness and Soft Computing book series (STUDFUZZ, volume 369), Springer, 2019.
302. *Arithmetic Operations of Neutrosophic Sets, Interval Neutrosophic Sets and Rough*

- Neutrosophic Sets* [book chapter], by F Smarandache, M Ali, M Khan, in *Fuzzy Multi-criteria Decision-Making Using Neutrosophic Sets*, edited by C. Karahman and I. Otaş, Part of the *Studies in Fuzziness and Soft Computing* book series (STUDFUZZ, volume 369), Springer, 2019.
303. *Application of Neutrosophic Soft Sets to K-Algebras*, by Authors: Muhammad Akram, Hina Gulzar, Florentin Smarandache, Said Broumi, *Axioms*, ??, 2018
304. *A hybrid Neutrosophic multiple criteria group decision making approach for project selection*, by MAB Metwalli, A Atef, F Smarandache - *Cognitive Systems Research*, Elsevier, online 2 November 2018, <https://doi.org/10.1016/j.cogsys.2018.10.023>
305. *Certain Notions of Neutrosophic Topological K-Algebras*, by Muhammad Akram, Hina Gulzar, Florentin Smarandache, and Said Broumi, *Mathematics* 2018, 6, 234, pp. 1-15; doi:10.3390/math6110234
306. Sudan Jha, Le Hoang Son Dr-Raghvendra Kumar Agrawal Ishaani Priyadarshini, Florentin Smarandache, Hoang Viet Long (2018), “Neutrosophic Image Segmentation with Dice Coefficients”, *Measurement*, in press (SCIE, 2017 IF = 2.218), 2018.
307. *Inteligencia Artificial: retos, perspectivas y papel de la Neutrosofía*, por Maikel Leyva-Vázquez, Florentin Smarandache, *Revista Dilemas Contemporáneos: Educación, Política y Valores*, Año: VI, Número: Edición Especial, Artículo no.: 1, Período: Noviembre, paginas 1-15, 2018.
308. *New Multigranulation Neutrosophic Rough Set with Applications*, by Chunxin Bo, Xiaohong Zhang, Songtao Shao and Florentin Smarandache, *Symmetry* 2018, 10, 578, pp. 1-14; doi:10.3390/sym10110578
309. *Certain Notions of Neutrosophic Topological K-Algebras*, by Muhammad Akram, Hina Gulzar, Florentin Smarandache, and Said Broumi, *Mathematics* 2018, 6, 234, pp. 1-15; doi:10.3390/math6110234
310. *Lógica neutrosófica refinada n-valuada y sus aplicaciones a la física / n-Valued Refined Neutrosophic Logic and Its Applications to Physics*, por Florentin Smarandache, *Neutrosophic Computing and Machine Learning*, Vol. 2, 2018, pp., 3-8. DOI: 10.5281/zenodo.1467233
311. *Modelo de Recomendación Basado en Conocimiento y Números SVN*, por Maikel Leyva Vázquez, Florentin Smarandache, *Neutrosophic Computing and Machine Learning*, Vol. 2, 2018, pp. 29-35. DOI: 10.5281/zenodo.1467239
312. *New Soft Set Based Class of Linear Algebraic Codes*, by Mumtaz Ali, Huma Khan, Le Hoang Son, Florentin Smarandache, and W. B. Vasantha Kandasamy, *Symmetry* 2018, 10, 510, pp. 1-10; doi:10.3390/sym10100510
313. *Some Interval Neutrosophic Dombi Power Bonferroni Mean Operators and Their Application in Multi-Attribute Decision-Making*, by Qaisar Khan, Peide Liu, Tahir Mahmood, Florentin Smarandache, and Kifayat Ullah, *Symmetry* 2018, 10, 459, pp. 1-31; doi:10.3390/sym10100459
314. Young BAE JUN, Florentin SMARANDACHE, Seok-Zun SONG and Hashem BORDBAR, *NEUTROSOPHIC PERMEABLE VALUES AND ENERGETIC SUBSETS WITH APPLICATIONS IN BCK=BCI-ALGEBRAS*, SISOM 2018 International Conference, Bucharest, Romania.
315. *On the Classification of Bol-Moufang Type of Some Varieties of Quasi Neutrosophic Triplet Loop (Fenyves BCI-Algebras)*, by Tèmítópé Gbóláhàn Jaíyéolá, Emmanuel Ilojide, Memudu Olaposi Olatinwo and Florentin Smarandache, *Symmetry* 2018, 10, 427, pp. 1-16; doi:10.3390/sym10100427
316. *Some Linguistic Neutrosophic Cubic Mean Operators and Entropy with Applications in a Corporation to Choose an Area Supervisor*, by Muhammad Gulistan, Hafiz Abdul Wahab, Florentin

- Smarandache, Salma Khan and Sayed Inayat Ali Shah 3 *Symmetry* 2018, 10, 428, pp. 1-30;
doi:10.3390/sym10100428
317. *A Derivation of Fluidic Maxwell-Proca Equations for Electrodynamics of Superconductors & its Implication to Chiral Cosmology Model*, by Victor Christianto, Florentin Smarandache & Yunita Umniyati, *Prespacetime Journal*, Published by QuantumDream, Inc., September 2018, Volume 9, Issue 7, pp. 600-608.
318. *Clustering Neutrosophic Data Sets and Neutrosophic Valued Metric Spaces*, by Ferhat Taş 1, Selçuk Topal 2, and Florentin Smarandache, *Symmetry* 2018, 10, 430, pp. 1-12;
doi:10.3390/sym10100430
319. *A novel method for solving the fully Neutrosophic linear programming problems*, by Mohamed Abdel-Basset, M. Gunasekaran, Mai Mohamed, Florentin Smarandache, *Neural Computing and Applications*, pp. 1-11, 2018.
320. *An outline of cellular automaton universe via cosmological KdV equation*, by V Christianto, F Smarandache and Y Umniyati, *Conference on Theoretical Physics and Nonlinear Phenomena 2017*, IOP Publishing IOP Conf. Series: Journal of Physics: Conf. Series 988 (2018) 012005;
doi:10.1088/1742-6596/988/1/012005.
321. *On Homomorphism Theorem for Perfect Neutrosophic Extended Triplet Groups*, by Xiaohong Zhang, Xiaoyan Mao, Florentin Smarandache, and Choonkil Park, *Information* 2018, 9, 237, pp. 1-12, Basel, Switzerland; doi:10.3390/info9090237
322. *The World Within Us (Or A Sketch of Consciousness Space Beyond Freudian Mental Model and Implications to Socio-Economics Modeling and Integrative Cancer Therapy)*, by Victor Christianto and Florentin Smarandache, *BAOJ Cancer Research & Therapy*, Volume 4; Issue 3; 057, pp. 1-13, 2018.
323. *Neutrosophic Nano Ideal Topological Structures*, by M. Parimala, M. Karthika, S. Jafari, F. Smarandache, R. Udhayakumar, *Preprints* (www.preprints.org), Distributed under a Creative Commons CC BY License, Posted 10 July 2018, <http://dx.doi.org/10.20944/preprints201807.0176.v1>
324. *Neutrosophic Approach to Grayscale Images Domain*, by A. A. Salama, Florentin Smarandache, *Hewayda ElGhawalby: Neutrosophic Sets and Systems*, vol. 21, 2018, pp. 13-19.
<https://doi.org/10.5281/zenodo.1408681>
325. *Divergence measure of neutrosophic sets and applications*, by Nguyen Xuan Thao, Florentin Smarandache: *Neutrosophic Sets and Systems*, vol. 21, 2018, pp. 142-152.
<https://doi.org/10.5281/zenodo.1408673>
326. *Plithogenic Set, an Extension of Crisp, Fuzzy, Intuitionistic Fuzzy, and Neutrosophic Sets – Revisited*, Florentin Smarandache: *Neutrosophic Sets and Systems*, vol. 21, 2018, pp. 153-166.
<https://doi.org/10.5281/zenodo.1408740>
327. *On Some Metaphysical Problems of Many Worlds Interpretation of Quantum Mechanics*, by V. Christianto & F. Smarandache, *Scientific GOD Journal*, Volume 9, Issue 6, pp. 435-444, August 2018.
328. *On the Efficacy of High-dose Ascorbic Acid as Anticancer Treatment: A Literature Survey*, by Victor Christianto, and Florentin Smarandache, *BAOJ Cancer Research & Therapy*, Volume 4; Issue 2; 059, pp. 1-4, 2018.
329. *Commutative Generalized Neutrosophic Ideals in BCK-Algebras*, by Rajab Ali Borzooei , Xiaohong Zhang, Florentin Smarandache, and Young Bae Jun, *Symmetry* 2018, 10, 350, pp. 1-15;
doi:10.3390/sym10080350
330. *Single-Valued Neutrosophic Clustering Algorithm Based on Tsallis Entropy Maximization*, by

- Qiaoyan Li, Yingcang Ma, Florentin Smarandache, and Shuangwu Zhu, *Axioms* 2018, 7, 57, pp. 1-12; doi:10.3390/axioms7030057
331. *Neutrosophic Duplets of $\{Z_p^n, x\}$ and $\{Z_{pq}, x\}$ and Their Properties*, by Vasantha Kandasamy W.B. Ilanthenral Kandasamy, and Florentin Smarandache, *Symmetry* 2018, 10, 345, pp. 1-8; doi:10.3390/sym10080345
332. *Single-valued neutrosophic filters in EQ-algebras*, by Mohammad Hamidia, Arsham Borumand Saeidb, and Florentin Smarandache, *Journal of Intelligent & Fuzzy Systems* **xx (20xx) x-xx**, DOI:10.3233/JIFS-18424 IOS Press, 2018.
333. *Systematic Review of Decision Making Algorithms in Extended Neutrosophic Sets*, by Mohsin Khan, Le Hoang Son, Mumtaz Ali, Hoang Thi Minh Chau, Nguyen Thi Nhu Na, and Florentin Smarandache, *Symmetry* 2018, 10, 314, pp. 1-26; doi:10.3390/sym10080314
334. *Neutrosophic Nano $A\psi$ Closed Sets In Neutrosophic Nano Topological Spaces*, by M. Parimala, R. Jeevitha, S. Jafari, F. Smarandache, M. Karthika, *Journal of Advances Research in Dynamical and Control Systems (JARDCS)*, 10-Special Issue, 2018.
335. *Applications of Neutrosophic Bipolar Fuzzy Sets in HOPE Foundation for Planning to Build a Children Hospital with Different Types of Similarity Measures*, by Raja Muhammad Hashim, Muhammad Gulistan, and Florentin Smarandache, *Symmetry* 2018, 10, 331, pp. 1-26; doi:10.3390/sym10080331
336. *Neutrosophic α -Homeomorphism in Neutrosophic Topological Spaces*, by Mani Parimala, Ranganathan Jeevitha, Saeid Jafari, Florentin Smarandache, and Ramalingam Udhayakumar, *Information* 2018, 9, 187, pp. 1-10; doi:10.3390/info9080187
337. *On Neutrosophic α -Closed Sets*, by Mani Parimala, Florentin Smarandache, Saeid Jafari, and Ramalingam Udhayakumar, *Information* 2018, 9, 103, pp. 1-7; doi:10.3390/info9050103
338. *Linguistic Approaches to Interval Complex Neutrosophic Sets in Decision Making*, by Luu Quoc Dat, Mumtaz Ali, Florentin Smarandache, Le Hoang Son, *Neural Computing and Applications*, in press (SCIE, 2017 IF = 4.213).
339. *Multi-Granulation Neutrosophic Rough Sets on Single Domain and Dual Domains with Applications*, by Xiaohong Zhang, Chunxin Bo, Songtao Shao, Smarandache Florentin, *Symmetry* 2018, 10(7), pp. 1-13, 296; doi: 10.3390/sym10070296
340. *Certain Notions of Energy in Single-Valued Neutrosophic Graphs*, by Sumera Naz, Muhammad Akram, and Florentin Smarandache, *Axioms* 2018, 7, 50, pp. 1-30; doi:10.3390/axioms7030050
341. *Spanning Tree Problem with Neutrosophic Edge Weights*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Arindam Dey, Le Hoang Son, *The First International Conference On Intelligent Computing in Data Sciences*, *Procedia Computer Science* 00 (2018) 000–000
342. *Soft Rough Neutrosophic Influence Graphs with Application*, by Hafsa Masood Malik, Muhammad Akram, and Florentin Smarandache, *Mathematics* 2018, 6, 125, pp. 1-37; doi:10.3390/math6070125
343. *Neutrosophic Incidence Graphs With Application*, by Muhammad Akram, Sidra Sayed, and Florentin Smarandache, *Axioms* 2018, 7, 47, pp. 1-14; doi:10.3390/axioms7030047
344. *Neutrosophic Soft Set Decision Making for Stock Trending Analysis*, by Sudan Jha, Raghvendra Kumar, Le Hoang Son, Jyotir Moy Chatterjee, Manju Khari, Navneet Yadav, Florentin Smarandache, in *Evolving Systems*, Springer, pp. 1-7, 3rd July 2018; <https://doi.org/10.1007/s12530-018-9247-7>.
345. *What we can do to save humanity in the coming era of global eavesdroppers (or The social*

- innovation way to solve collective action problem*), by V. Christianto, F. Smarandache, International Conference on Recent Innovations in Electrical, Electronics & Communication Engineering - (ICRIEECE), July 27th & 28th 2018, School of Electrical Engineering, Kalinga Institute of Industrial Technology (KIIT), Bhubaneswar, India.
346. *Neutrosophic falling shadows applied to subalgebras and ideals in BCK/BCI-algebras*, by Young Bae Jun, Florentin Smarandache, Hashem Bordbar, Annals of Fuzzy Mathematics and Informatics, Volume x, No. x, April 2018, pp. 1-xx
347. *On Neutrosophic Triplet Groups: Basic Properties, NT-Subgroups, and Some Notes*, by Xiaohong Zhang, Qingqing Hu, Florentin Smarandache, and Xiaogang, Symmetry 2018, 10, 289, pp. 1-14; doi:10.3390/sym10070289
348. *Left (Right)-Quasi Neutrosophic Triplet Loops (Groups) and Generalized BE-Algebras*, by Xiaohong Zhang, Xiaoying Wu, Florentin Smarandache and Minghao Hu, Symmetry 2018, 10(7), 241, pp. 1-18; https://doi.org/10.3390/sym10070241
349. *Neutrosophic soft set decision making for stock trending analysis*, Sudan Jha, Raghvendra Kumar, Le Hoang Son, Jyotir Moy Chatterjee, Manju Khari, Navneet Yadav, Florentin Smarandache (2018), Evolving Systems, in press (ESCI - Emerging Sources Citation Index).
350. *An Extended Technique for Order Preference by Similarity to an Ideal Solution (TOPSIS) with Maximizing Deviation Method Based on Integrated Weight Measure for Single-Valued Neutrosophic Sets*, by Ganeshsree Selvachandran, Shio Gai Quek, Florentin Smarandache, and Said Broumi, Symmetry 2018, 10, 236, pp. 1-17; doi:10.3390/sym10070236
351. *Bipolar Neutrosophic Minimum Spanning Tree*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache and Kifayat Ullah, The 2nd International Conference on Smart Applications and Data Analysis for Smart Cities [SADASC], Section: Machine Learning & applications, 27th and 28th February 2018, IDOU ANFA Hotel, Casablanca, Morocco.
352. *On Maxwell-Dirac Isomorphism*, by Victor Christianto, Florentin Smarandache, Prespacetime Journal, Vol. 9, No 5. (2018).
353. *Neutrosophic Quadruple BCK/BCI-Algebras*, by Young Bae Jun, Seok-Zun Song, Florentin Smarandache, and Hashem Bordbar, Axioms 2018, 7, 41, pp. 1-16; doi:10.3390/axioms7020041
354. *A Hybrid Neutrosophic Group ANP-TOPSIS Framework for Supplier Selection Problems*, by Mohamed Abdel-Basset, Mai Mohamed and Florentin Smarandache, Symmetry 2018, 10, 226, pp. 1-21; doi:10.3390/sym10060226
355. *Decision-Making via Neutrosophic Support Soft Topological Spaces*, by Parimala Mani, Karthika Muthusamy, Saeid Jafari, Florentin Smarandache, Udhayakumar Ramalingam, Symmetry 2018, 10, 217, pp. 1-10; doi:10.3390/sym10060217
356. *A Classical Group of Neutrosophic Triplet Groups Using $\{Z_2^p, x\}$* , by W.B. Vasantha Kandasamy, Ilanthenral Kandasamy, and Florentin Smarandache, Symmetry 2018, 10, 194, pp. 1-8; doi:10.3390/sym10060194.
357. *Some Results on the Graph Theory for Complex Neutrosophic Sets*, by Shio Gai Quek, Said Broumi, Ganeshsree Selvachandran, Assia Bakali, Mohamed Talea, and Florentin Smarandache, Symmetry 2018, 10, 190, pp. 1-32; doi:10.3390/sym10060190.
358. *Decision-Making with Bipolar Neutrosophic TOPSIS and Bipolar Neutrosophic ELECTRE-I*, by Muhammad Akram, Shumaiza, and Florentin Smarandache, Axioms 2018, 7, 33, pp. 1-17; doi:10.3390/axioms7020033.
359. *Neutrosophic Weighted Support Vector Machines for the Determination of School Administrators Who Attended an Action Learning Course Based on Their Conflict-Handling Styles*, by Muhammed Turhan, Dönüs Sengür, Songül Karabatak, Yanhui Guo, and Florentin Smarandache,

- Symmetry 2018, 10, 176, pp. 1-11; doi:10.3390/sym10050176
361. *Neutrosophic Hesitant Fuzzy Subalgebras and Filters in Pseudo-BCI Algebras*, by Songtao Shao, Xiaohong Zhang, Chunxin Bo, and Florentin Smarandache, Symmetry 2018, 10, 174, pp. 1-19; doi:10.3390/sym10050174
362. *A Study on Neutrosophic Cubic Graphs with Real Life Applications in Industries*, by Muhammad Gulistan, Naveed Yaqoob, Zunaira Rashid, Florentin Smarandache, and Hafiz Abdul Wahab, Symmetry 2018, 10, 203, pp. 1-22; doi:10.3390/sym10060203
363. *Some Results on Neutrosophic Triplet Group and Their Applications*, by Tèmítópé. Gbóláhàn Jaíyéolá, and Florentin Smarandache, Symmetry 2018, 10, 202, pp. 1-14; doi:10.3390/sym10060202
364. *Fundamentos de la lógica y los conjuntos neutrosóficos y su papel en la inteligencia artificial*, por Florentin Smarandache, Maikel Leyva-Vázquez, Neutrosophic Computing and Machine Learning, 3-8, Vol. 1, 2018.
365. *Modelos mentales y mapas cognitivos neutrosóficos*, por Maikel Leyva-Vázquez, Rebeca Escobar-Jara, Florentin Smarandache, Neutrosophic Computing and Machine Learning, 22-30, Vol. 1, 2018.
366. *Neutrosophic Permeable Values and Energetic Subsets with Applications in BCK/BCI-Algebras*, by Young Bae Jun, Florentin Smarandache, Seok-Zun Song, and Hashem Bordbar, Mathematics 2018, 6, 74, pp. 1-16; doi:10.3390/math6050074
367. *An approach to measuring the website quality based on neutrosophic sets*, by Dragisa Stanujkic, Florentin Smarandache, Edmundas Kazimieras Zavadskas, Darjan Karabasevic, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018, pp. 40-50; <http://doi.org/10.5281/zenodo.1237857>
368. *Generalized Single Valued Triangular Neutrosophic Numbers and Aggregation Operators for Application to Multi-attribute Group Decision Making*, by Mehmet Sahin, Abdullah Kargin, Florentin Smarandache, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018, pp. 51-84; <http://doi.org/10.5281/zenodo.1237887>
369. *Bipolar complex neutrosophic graphs of type I*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, V. Venkateswara Rao, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018, pp. 189-208; <http://doi.org/10.5281/zenodo.1237869>
370. *Neutrosophic invertible graphs of neutrosophic rings*, by Chalapathi, R. V. M. S. S. Kiran Kumar, Florentin Smarandache, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018, pp. 209-217; <http://doi.org/10.5281/zenodo.1237928>
371. *Interval valued neutrosophic soft graphs*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Faruk Karaaslan, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018, pp. 218-252; <http://doi.org/10.5281/zenodo.1237905>
372. *A novel extension of neutrosophic sets and its application in BCK/BCI-algebras*, by Seok-Zun Song, Madad Khan, Florentin Smarandache, Young Bae Jun, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018; pp. 308-328; <http://doi.org/10.5281/zenodo.1237866>
373. *Neutrosophic rare α -continuity*, by R. Dhavaseelan, S. Jafari, R. M. Latif, F. Smarandache, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018; pp.

336-344; <http://doi.org/10.5281/zenodo.1237932>

374. *Neutrosophic semi-continuous multifunctions*, by R. Dhavaseelan, S. Jafari, N. Rajesh, F. Smarandache, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018; pp. 345-354; <http://doi.org/10.5281/zenodo.1237938>
375. *Neutrosophic Sets: An Overview*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Vakkas Ulucay, Mehmet Sahin, Arindam Dey, Mamouni Dhar, Rui-Pu Tan, Ayoub Bahnasse, Surapati Pramanik, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018; pp. 403-434; <http://doi.org/10.5281/zenodo.1237940>
376. *A lattice theoretic look: a negated approach to adjectival (intersective, neutrosophic and private) phrases and more*, by Selcuk Topal, Florentin Smarandache, in *New Trends in Neutrosophic Theory and Applications, Volume II*. Brussels: Pons Editions, 2018; pp. 449-459. <http://doi.org/10.5281/zenodo.1237852>
377. *A Scientific Decision Framework for Supplier Selection under Neutrosophic Moora Environment*, by Abdullallah Gamal, Mahmoud Ismail, Florentin Smarandache, in *Neutrosophic Operational Research Volume III*, Brussels, Pons, 54-70, 2018.
378. *A Novel Methodology Developing an Integrated ANP: A Neutrosophic Model for Supplier Selection*, by Abdullallah Gamal, Mahmoud Ismail, Florentin Smarandache, in *Neutrosophic Operational Research Volume III*, Brussels, Pons, 63-86, 2018.
379. *Interval Complex Neutrosophic Graph of Type I*, by S. Broumi, A. Bakali, M. Talea, F. Smarandache, V. Venkateswara Rao, in *Neutrosophic Operational Research Volume III*, Brussels, Pons, 87-106, 2018.
380. *How Many Points are there in a Line Segment? – A New Answer from a Discrete Cellular Space Viewpoint*, by Victor Christianto, Florentin Smarandache, *Prespacetime Journal*, Vol 9, No 4 (2018).
381. *Decision-Making Approach Based on Neutrosophic Rough Information*, by Muhammad Akram, Nabeela Ishfaq, Sidra Sayed and Florentin Smarandache, *Algorithms (Basel, Switzerland)* 2018, 11, 59, pp. 1-20; doi:10.3390/a11050059
382. *Novel System and Method for Telephone Network Planning based on Neutrosophic Graph*, by Said Broumi, Kifayat Ullah, Assia Bakali, Mohamed Talea, Prem Kumar Singh, Tahir Mahmood, Florentin Smarandache, Ayoub Bahnasse, Santanu Kumar Patro & Angelo de Oliveira, *Global Journal of Computer Science and Technology: E Network, Web & Security*, Global Journals Online, Volume 18, Issue 2, Version 1.0, pp. 1-11, Year 2018.
383. *NC-Cross Entropy Based MADM Strategy in Neutrosophic Cubic Set Environment*, by Surapati Pramanik, Shyamal Dalapati, Shariful Alam, Florentin Smarandache, and Tapan Kumar Roy, *Mathematics* 2018, 6, 67, pp. 1-29; doi:10.3390/math6050067
384. *Further results on (ϵ, \in) -neutrosophic subalgebras and ideals in BCK/BCI-algebras*, G. Muhiuddin, Hashem Bordbar, Florentin Smarandache, Young Bae Jun, *Neutrosophic Sets and Systems*, vol. 20, 2018, pp. 36-43; <http://doi.org/10.5281/zenodo.1235357>
385. *Commutative falling neutrosophic ideals in BCK-algebras*, Young Bae Jun, Florentin Smarandache, Mehmat Ali Ozturk: *Neutrosophic Sets and Systems*, vol. 20, 2018, pp. 44-53; <http://doi.org/10.5281/zenodo.1235351>
386. *Correlation Coefficient Measures of Interval Bipolar Neutrosophic Sets for Solving Multi-Attribute Decision Making Problems*, Surapati Pramanik, Partha Pratim Dey, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 19, 2018, pp. 70-79; <http://doi.org/10.5281/zenodo.1235151>

387. *Multi Attribute Decision Making Strategy on Projection and Bidirectional Projection Measures of Interval Rough Neutrosophic Sets*, Surapati Pramanik, Rumi Roy, Tapan Kumar Roy, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 19, 2018, pp. 101-109; <http://doi.org/10.5281/zenodo.1235211>
388. *Multi-Attribute Decision Making Based on Several Trigonometric Hamming Similarity Measures under Interval Rough Neutrosophic Environment*, Surapati Pramanik, Rumi Roy, Tapan Kumar Roy, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 19, 2018, pp. 110-118; <http://doi.org/10.5281/zenodo.1235207>
389. *Some studies on algebraic integers in $Q(i, \sqrt{3})$ by using coset diagram*, by Saima Anis, Seok-Zun Song, Young Bae Jun, Florentin Smarandache; *Beitr Algebra Geom*, Springer, 25 April 2018, <https://doi.org/10.1007/s13366-018-0395-5>
390. *New Inclusion Relation of Neutrosophic Sets with Applications and Related Lattice Structure*, Zhang X.; Bo C.; Smarandache F.; Dai J. *Journal of Machine Learning & Cybernetics*, 9:1753–1763, Springer, 27 April 2018, <https://doi.org/10.1007/s13042-018-0817-6>
391. *On Neutrosophic $\alpha\psi$ -Closed Sets*, by Mani Parimala, Florentin Smarandache, Saeid Jafari and Ramalingam Udhayakumar, *Information* 2018, 9, 103, pp. 1-7; doi:10.3390/info9050103
392. *A Novel Skin Lesion Detection Approach Using Neutrosophic Clustering and Adaptive Region Growing in Dermoscopy Images*, by Yanhui Guo, Amira S. Ashour, and Florentin Smarandache, *Symmetry* 2018, 10, 119, pp. 1-19; doi:10.3390/sym10040119
393. *Minimum Spanning Tree in Trapezoidal Fuzzy Neutrosophic Environment*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, and Vakkas Uluçay, *Advances in Intelligent Systems and Computing, Innovations in Bio-Inspired Computing and Applications*, Springer, Proceedings of the 8th International Conference on Innovations in Bio-Inspired Computing and Applications (IBICA 2017), Marrakech, Morocco, December 11–13, 2017.
394. *Neutrosophic Association Rule Mining Algorithm for Big Data Analysis*, by Mohamed Abdel-Basset, Mai Mohamed, Florentin Smarandache and Victor Chang, *Symmetry* 2018, 10, 106, pp. 1-19; doi:10.3390/sym10040106
395. *Interval Neutrosophic Sets with Applications in BCK/BCI-Algebra*, by Young Bae Jun, Seon Jeong Kim, and Florentin Smarandache, *Axioms* 2018, 7, 23, pp. 1-13; doi:10.3390/axioms7020023.
396. *Neutrosophic Triplet G-Module*, by Florentin Smarandache, Mehmet Sahin and Abdullah Kargin, *Mathematics* 2018, 6, 53, pp. 1-9; doi:10.3390/math6040053
397. *An outline of cellular automaton universe via cosmological KdV equation*, by V. Christianto, F. Smarandache2 and Y Ummiyati, *Conference on Theoretical Physics and Nonlinear Phenomena 2017*, IOP Conf. Series: Journal of Physics: Conf. Series 988 (2018) 012005, pp. 1-3, doi :10.1088/1742-6596/988/1/012005
398. *A hybrid approach of neutrosophic sets and DEMATEL method for developing supplier selection criteria*, by Mohamed Abdel-Basset, Gunasekaran Manogaran, Abdullallah Gamal, Florentin Smarandache, *Design Automation for Embedded Systems*, Springer, pp. 1-22, <https://link.springer.com/article/10.1007/s10617-018-9203-6>
399. *Study on the Development of Neutrosophic Triplet Ring and Neutrosophic Triplet Field*, by Mumtaz Ali, Florentin Smarandache, and Mohsin Khan, *Mathematics* 2018, 6, 46; doi:10.3390/math6040046
400. *Cross Entropy Measures of Bipolar and Interval Bipolar Neutrosophic Sets and Their Application for Multi-Attribute Decision-Making*, by Surapati Pramanik, Partha Pratim Dey, Florentin Smarandache, and Jun Ye, *Axioms* 2018, 7, 21; doi: 10.3390/axioms7020021
401. *Multi-Attribute Decision-Making Method Based on Neutrosophic Soft Rough Information*, by Muhammad Akram, Sundas Shahzadi and Florentin Smarandache, *Axioms* 2018, 7, 19, pp. 1-23,

<http://dx.doi.org/10.3390/axioms7010019>

402. *Inverse Properties in Neutrosophic Triplet Loop and Their Application to Cryptography*, by Temitope Gbolahan Jaiyeola and Florentin Smarandache, Algorithms 2018, 11, 32, pp. 1-20; doi:10.3390/a11030032
403. *A new algorithm for finding minimum spanning trees with undirected neutrosophic graphs*, Arindam Dey, Said Broumi, Le Hoang Son, Assia Bakali, Mohamed Talea, Florentin Smarandache, Granular Computing, Springer, pp. 1-7, 13 March 2018, <https://doi.org/10.1007/s41066-018-0084-7>
404. *Shortest path problem under interval valued neutrosophic setting*, by S. Broumi, A. Bakali, M. Talea, F. Smarandache, E. Kishore, R. Şahin, Journal of Fundamental and Applied Sciences, 5 March 2018, 10(4S), 168-174.
405. *Minimum Spanning Tree in Trapezoidal Fuzzy Neutrosophic Environment*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Vakkas Uluçay, International Conference on Innovations in Bio-Inspired Computing and Applications (IBICA) 2017, online: 10 March 2018, pp. 25-35.
406. *Interval Complex Neutrosophic Set: Formulation and Applications in Decision-Making*, by Mumtaz Ali, Luu Quoc Dat, Le Hoang Son & Florentin Smarandache, International Journal of Fuzzy Systems. March 2018, Volume 20, Issue 3, pp. 986–999; <https://link.springer.com/article/10.1007%2Fs40815-017-0380-4>
407. *Spanning Tree Problem with Neutrosophic Edge Weights*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Arindam Dey, Le Hoang Son, Procedia Computer Science (2018), pp. 190-199, The First International Conference On Intelligent Computing in Data Sciences, DOI information: 10.1016/j.procs.2018.01.114.
408. *Minimum Spanning Tree Problem with Single-Valued Trapezoidal Neutrosophic Numbers*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Santanu Kumar Patro, Computing Conference 2018, 10-12 July 2018, pp. 1-6, London, UK.
409. *Interval Complex Neutrosophic Set: Formulation and Applications in Decision-Making*, by Mumtaz Ali, Luu Quoc Dat, Le Hoang Son, Florentin Smarandache, Int. J. Fuzzy Syst. (2018) 20(3):986–999, <https://doi.org/10.1007/s40815-017-0380-4>
410. *Application for position and load reference generation of a simulated mechatronic chain*, by Vladareanu V, Cononovici S B, Migdalovici M, Wang H, Feng Y, Smarandache F., J. Fundam. Appl. Sci., 2018, 10(4S), 127-130.
411. *Robot advanced intelligent control developed through versatile intelligent portable platform*, by Vladareanu L, Vladareanu V, Yu H, Wang H, Smarandache F., J. Fundam. Appl. Sci., 2018, 10(4S), 122-126.
412. *An Isolated Bipolar Single-Valued Neutrosophic Graphs*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Information Systems Design and Intelligent Applications, 672, Proceedings of Fourth International Conference INDIA 2017, Springer Nature Singapore Pte Ltd. 2018, pp. 816-822, First Online 02 March 2018.
413. *Doua probleme de minim geometric*, by Ion Patrascu, Florentin Smarandache, Recreatii Matematice, Iasi, Anul XX, nr. 1, pp. 16 - 18, January - Juin 2018.
414. *A novel method for solving the fully neutrosophic linear programming problems*, by Mohamed Abdel-Basset, M. Gunasekaran, Mai Mohamed, Florentin Smarandache, Neural Computing and Applications, S.I.: Emergency Intelligent Algorithms for Edge-of-Things Computing, Springer, 06 March 2018, 1-11, online, <https://doi.org/10.1007/s00521-018-3404-6>.

415. *Neutrosophic Soft Rough Graphs with Application*, by Muhammad Akram , Hafsa M. Malik, Sundas Shahzadi and Florentin Smarandache, *Axioms* 2018, 7, 14, pp. 1-27; <http://dx.doi.org/10.3390/axioms7010014>
416. *Reinterpretation of Tlön, Uqbar, Orbis Tertius: On the Antirealism Tendency in Modern Physics*, by Victor Christianto, Florentin Smarandache, *Prespacetime Journal*, Volume 9, Issue 2, March 2018.
417. *Borges and Subjective Idealism in Relativity Theory & Quantum Mechanics*, by Victor Christianto, Florentin Smarandache, *Prespacetime Journal*, Volume 9, Issue 2, 167-175, March 2018
418. *An Isolated Bipolar Single-Valued Neutrosophic Graphs*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, *Information Systems Design and Intelligent Applications, Proceedings of Fourth International Conference INDIA 2017*, pp. 816-822, 2018; also in *Advances in Intelligent Systems and Computing book series (AISC, volume 672)*.
419. *Thinking Out Loud on Primeval Atom, Big Bang & Biblical Account of Creation (Exploration)*, by Victor Christianto & Florentin Smarandache, *Scientific GOD Journal*, February 2018, Volume 9, Issue 1, pp. 68-78.
420. *Summary of the Special Issue “Neutrosophic Information Theory and Applications” at “Information” Journal, Editorial*, by Florentin Smarandache and Jun Ye, *Information* 2018, 9, 49.pp. 1-4; doi:10.3390/info9030049.
421. *Neutrosophic Soft Rough Graphs with Application*, by Muhammad Akram, Hafsa M. Malik, Sundas Shahzadi and Florentin Smarandache, *Axioms* 2018, 7, 14; pp. 1-27, <http://dx.doi.org/10.3390/axioms7010014>.
422. *NN-Harmonic Mean Aggregation Operators-Based MCGDM Strategy in a Neutrosophic Number Environment*, by Kalyan Mondal, Surapati Pramanik, Bibhas C. Giri and Florentin Smarandache, *Axioms* 2018, 7(1), 12; doi:10.3390/axioms7010012
423. *A Quarter of Century for Octagon Mathematical Magazine*, *Octagon Mathematical Magazine*, Vol. 25, No. 2, p. 6, October 2017.
424. *Extension of Crisp Functions on Neutrosophic Sets*, by Sabu Sebastian, Florentin Smarandache, *Octagon Mathematical Magazine*, Vol. 25, No. 2, pp. 118-128, October 2017.
425. *Examples where Dempster’s Rule is Insensitive to the Conflict Level Between the Sources of Evidence*, by Florentin Smarandache, Jean Dezert, Albena Tchamova, *Octagon Mathematical Magazine*, Vol. 25, No. 2, pp. 284-290, October 2017.
426. *Rough Neutrosophic Digraphs with Application*, by Sidra Sayed, Nabeela Ishfaq, Muhammad Akram and Florentin Smarandache, *Axioms* 2018, 7(1), 5; doi:10.3390/axioms7010005
427. *Interval neutrosophic sets applied to ideals in BCK/BCI-algebras*, by Seok-Zun Song, Madad Khan, Florentin Smarandache, *Young Bae Jun: Neutrosophic Sets and Systems*, vol. 18, 2017, pp. 16-26; <http://doi.org/10.5281/zenodo.1175164>
428. *On Neutrosophic Semi Alpha Open Sets*, Qays Hatem Imran, F. Smarandache, Riad K. Al-Hamido, R. Dhavaseelan: *Neutrosophic Sets and Systems*, vol. 18, 2017, pp. 37-42; <http://doi.org/10.5281/zenodo.1175168>
429. *IN-cross Entropy Based MAGDM Strategy under Interval Neutrosophic Set Environment*, Shyamal Dalapati, Surapati Pramanik, Shariful Alam, Florentin Smarandache, Tapan Kumar Roy, *Neutrosophic Sets and Systems*, vol. 18, 2017, pp. 43-57; <http://doi.org/10.5281/zenodo.1175162>

430. *Computing Operational Matrices in Neutrosophic Environments: A Matlab Toolbox*, Said Broumi, Le Hoang Son, Assia Bakali, Mohamed Talea, Florentin Smarandache, Ganeshsree Selvachandran, *Neutrosophic Sets and Systems*, vol. 18, 2017, pp. 58-66; <http://doi.org/10.5281/zenodo.1175160>
431. *NS-Cross Entropy-Based MAGDM under Single-Valued Neutrosophic Set Environment*, by Surapati Pramanik, Shyamal Dalapati, Shariful Alam, Florentin Smarandache and Tapan Kumar Roy, *Information* 2018, 9, 37; doi:10.3390/info9020037
432. *Modeling virus as elastic sphere in Newtonian fluid based on 3d Navier-Stokes equations*, by Victor Christianto, Florentin Smarandache, *J Nanosci Nanomed*. Vol.2, No.1, pp. 1-2, March 2018.
433. *NS-Cross Entropy-Based MAGDM under Single-Valued Neutrosophic Set Environment*, by Surapati Pramanik, Shyamal Dalapati, Shariful Alam, Florentin Smarandache and Tapan Kumar Roy, *Information* (Basel, Switzerland), 2018, 9, 37, pp. 1-22; doi:10.3390/info9020037
434. *From Zeldovich Approximation to Burgers' Equation: A Plausible Route to a Cellular Automata Adhesion Universe*, by Christianto, V. & Smarandache, F., *Prespacetime Journal*, January 2018 | Volume 9, Issue 1, pp. 100-103.
435. *Four Possible Ways to Model a Rotating Universe*, by Christianto, V. & Smarandache, F., *Prespacetime Journal*, January 2018, Volume 9, Issue 1, pp. 100-103.
436. *Cum sa sarbatoaresti 24 de Revelioane într-un singur an!*, *Constelatii Diamantine*, Anul IX, No. 1(89), 30-31, Craiova, 2018.
437. *Notions of Rough Neutrosophic Digraphs*, by Nabeela Ishfaq, Sidra Sayed, Muhammad Akram, and Florentin Smarandache, *Mathematics* (Basel, Switzerland), 2018, 6, 18, pp. 1-19, <http://dx.doi.org/10.3390/math6020018>
438. *A MatLab Toolbox for Interval Valued Neutrosophic Matrices for Computer Applications*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, *International Journal of Management Information Systems and Computer Science*, 2017, 1(1):1-21. □
439. *Neutrosophic Positive Implicative N -Ideals in BCK-Algebras*, by Young Jun, Florentin Smarandache, Seok-Zun Song, Madad Khan, *Axioms* (Basel, Switzerland), 2018, 7, 3, pp. 1-13; <http://dx.doi.org/10.3390/axioms7010003>
440. *Spanning Tree Problem with Neutrosophic Edge Weights*, Said Broumi, Assia Bakali, Mohamed Tale, Florentin Smarandache, Arindam Dey, and Le Hoang Son, *Proceedings of the First International Conference On Intelligent Computing in Data Sciences (ICDS2017)*, Meknes, Morocco, December 18-19, 2017.
441. *The Use of the Pivot Pairwise Relative Criteria Importance Assessment Method for Determining the Weights of Criteria*, by Dragisa Stanujkic, Edmundas Kazimieras Zavadskas, Darjan Karabasevic, Florentin Smarandache and Zenonas Turskis, *Romanian Journal of Economic Forecasting*, XX (4) 2017, 116-133.
442. *Neutrosophic N-structures and their applications in semigroups*, by Madad Khan, Saima Anis, Florentin Smarandache, Young Bae Jun, *Annals of Fuzzy Mathematics and Informatics* Volume 14, No. 6, (December 2017), pp. 583-598.
443. *Neutrosophic Hough Transform*, by Ümit Budak, Yanhui Guo, Abdulkadir Sengür, and Florentin Smarandache, *Axioms* (Basel, Switzerland), 2017, 6, 35; <http://dx.doi.org/10.3390/axioms6040035>
444. *Cross Entropy Measures of Bipolar and Interval Bipolar Neutrosophic Sets and Their Application for Multi-Attribute Decision Making*, by Pramanik, S.; Dey, P.P.; Smarandache, F.; Ye, J. *Preprints* 2018, 2018010065 (doi: 10.20944/preprints201801.0065.v1).

445. *A Bipolar Single Valued Neutrosophic Isolated Graphs: Revisited*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Mohsin Khan, International Journal of New Computer Architectures and their Applications (IJNCAA) 7(3): 89-94, Hong Kong, The Society of Digital Information and Wireless Communications, 2017.
446. *A Newtonian-vortex cosmology model from solar system to galaxy to large scale structures: Navier-stokes-inspired cosmography*, by Victor Christianto, Florentin Smarandache, J Mod Appl Phys, Vol 1, No 1, December 2017, 10-13.
447. *Graph Structures in Bipolar Neutrosophic Environment*, by Muhammad Akram, Muzzamal Sitara and Florentin Smarandache, Mathematics (Basel, Switzerland) 2017, 5, 60, pp. 20; doi:10.3390/math5040060
448. *Spanning Tree Problem with Neutrosophic Edge Weights*, by Said Broumi, Assia Bakalib, Mohamed Talea, Florentin Smarandache, Arindam Dey, Le Hoang Son, The First International Conference On Intelligent Computing in Data Sciences, ICDS2017, Meknes, Morocco, December 18-19, 2017, Elsevier B.V., ScienceDirect, Procedia Computer Science 00 (2018) 000–000.
449. *How a synthesizer works / Letter to the Editor*, by Victor Christianto, Florentin Smarandache, J Mod Appl Phys. 2017;1(1): 08-09.
450. *Computing Minimum Spanning Tree in Interval Valued Bipolar Neutrosophic Environment*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, and Rajkumar Verma, International Journal of Modeling and Optimization, Vol. 7, No. 5, pp. 300-304, October 2017. □
451. *Neutrosophic N-Structures Applied to BCK/BCI-Algebras*, by Young Bae Jun, Florentin Smarandache, and Hashem Bordbar, Information (Basel, Switzerland), 2017, 8, 128; <http://dx.doi.org/10.3390/info8040128>
452. *Neutrosophic Duplet Semi-Group and Cancellable Neutrosophic Triplet Groups*, by Xiaohong Zhang, Florentin Smarandache, and Xingliang Liang, Symmetry (Basel, Switzerland), 2017, 9, 275; doi:10.3390/sym9110275
453. *A Neutrosophic Extension of the MULTIMOORA Method*, by Dragisa STANUJKIC, Edmundas Kazimieras ZAVADSKAS, Florentin SMARANDACHE, Willem K.M. BRAUERS, Darjan KARABASEVIC, INFORMATICA, 2017, Vol. 28, No. 1, 181–192 181, Vilnius University, DOI: <http://dx.doi.org/10.15388/Informatica.2017.125>
454. *Neutrosophy, a Sentiment Analysis Model*, by F. Smarandache, M. Teodorescu, D. Gifu, RUMOUR International Conference, pp. 38-41, June 22, 2017, Toronto, Ontario, Canada.
455. *Cercurile Apollonius de rangul – I*, by Ion Patrascu, Florentin Smarandache, Recreatii Matematice, Iasi, Romania, Anul XIX, Nr. 2, Iulie – Decembrie 2017, pp. 114-115.
456. *Graph Structures in Bipolar Neutrosophic Environment*, by Muhammad Akram, Muzzamal Sitara and Florentin Smarandache, Mathematics (Basel, Switzerland) 2017, 5, 60, pp. 1-20, doi:10.3390/math5040060
457. *Shortest Path Problem on Single Valued Neutrosophic Graphs*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Kishore Kumar P. K., Proceedings of International Symposium on Networks, Computers and Communications (ISNCC-2017), Marrakech, Morocco, May 16-18, pp. 1-6, 2017.
458. *Neutrosophic Commutative N-Ideals in BCK-Algebras*, by Seok-Zun Song, Florentin Smarandache, and Young Bae Jun, Information (Switzerland) 2017, 8, 130, pp. 1-9; doi:10.3390/info8040130
459. *A Retinal Vessel Detection Approach Based on Shearlet Transform and Indeterminacy Filtering on Fundus Images*, by Yanhui Guo, Ümit Budak, Abdulkadir Sengür, and Florentin Smarandache, Symmetry (Switzerland) 2017, 9, 235, pp. 1-10; doi:10.3390/sym9100235
460. *Neutrosophic Regular Filters and Fuzzy Regular Filters in Pseudo-BCI Algebras*, by

- Xiaohong Zhang, Yingcang Ma, F. Smarandache, *Neutrosophic Sets and Systems*, Vol. 17, 10-15, 2017.
461. *An extended TOPSIS for multi-attribute decision making problems with neutrosophic cubic information*, by Surapati Pramanik, Partha Pratim Dey, Bibhas C. Giri, Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 17, 20-28, 2017.
462. *Multi criteria decision making using correlation coefficient under rough neutrosophic Environment*, by Surapati Pramanik, Rumi Roy, Tapan Kumar Roy, Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 17, 29-36, 2017.
463. *Uniform Single Valued Neutrosophic Graphs*, by S. Broumi, A. Dey, A. Bakali, M. Talea, F. Smarandache, L. H. Son, D. Koley, *Neutrosophic Sets and Systems*, Vol. 17, 42-49, 2017.
464. *An Evidence Fusion Method with Importance Discounting Factors based on Neutrosophic Probability Analysis in DSmT Framework*, by Qiang Guo, Haipeng Wang, You He, Yong Deng, Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 17, 64-73, 2017.
465. *Extension of Crisp Functions on Neutrosophic Sets*, by Sabu Sebastian, Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 17, 88-92, 2017.
466. *Neutrosophic Linear Programming Problem*, by Abdel-Nasser Hussian, Mai Mohamed, Mohamed Abdel-Baset, and Florentin Smarandache, *Math. Sci. Lett.* 6, No. 3, 319-324, 2017; <http://dx.doi.org/10.18576/msl/060315>
467. *A Note on the Two Derivations of Maxwell-Dirac Isomorphism & a Few Plausible Extensions, Letter to the Editor*, by Victor Christianto & Florentin Smarandache, *Prespacetime Journal*, September 2017, Volume 8, Issue 9, 900-903.
468. *A Numerical Solution of Ermakov Equation Corresponding to Diffusion Interpretation of Wave Mechanics*, by Victor Christianto & Florentin Smarandache, *Prespacetime Journal*, September 2017, Volume 8, Issue 9, 900-904.
469. *Numerical Solution of Ermakov-type Equation for Newtonian Cosmology Model with Vortex*, by Victor Christianto, Florentin Smarandache & Yunita Umniyati, *Prespacetime Journal*, September 2017, Volume 8, Issue 9, 900-905.
470. *Discovered “Angel Particle”, which is Both Matter and Antimatter, as a New Experimental Proof of Unmatter (Letter to the Editor)*, by Florentin Smarandache and Dmitri Rabounski, *Progress in Physics*, Vol. 13, 207, October 2017.
471. *On Syntropy & Precognitive Interdiction Based on Wheeler-Feynman’s Absorber Theory / Letter to the Editor*, by Victor Christianto, Florentin Smarandache & Yunita Umniyati, *Journal of Consciousness Exploration & Research*, Volume 8, Issue 8, pp. 700-703, August 2017.
472. *Neutrosophic Linear Programming Problems*, by Abdel-Nasser Hussian, Mai Mohamed, Mohamed Abdel-Baset, Florentin Smarandache, in *NEUTROSOPHIC OPERATIONAL RESEARCH*, Volume I, Brussels (Belgium): Pons, 2017, pp. 15 – 27.
473. *Neutrosophic Linear Fractional Programming Problems*, by Abdel-Nasser Hussian, Mai Mohamed, Mohamed Abdel-Baset, Yongquan Zhou, Florentin Smarandache, in *NEUTROSOPHIC OPERATIONAL RESEARCH*, Volume I, Brussels (Belgium): Pons, 2017, pp. 29 – 47.
474. *Neutrosophic Integer Programming Problems*, by Mohamed Abdel-Baset, Mai Mohamed, Abdel-Nasser Hessian, Florentin Smarandache, in *NEUTROSOPHIC OPERATIONAL RESEARCH*, Volume I, Brussels (Belgium): Pons, 2017, pp. 49 – 61.
475. *Neutrosophic Goal Programming*, by Ibrahim M. Hezam, Mohamed Abdel-Baset, Florentin Smarandache, in *NEUTROSOPHIC OPERATIONAL RESEARCH*, Volume I, Brussels (Belgium):

Pons, 2017, pp. 63 – 76.

476. *Taylor Series Approximation to Solve Neutrosophic Multiobjective Programming Problem*, by Ibrahim M. Hezam, Mohamed Abdel-Baset, Florentin Smarandache, in NEUTROSOPHIC OPERATIONAL RESEARCH, Volume I, Brussels (Belgium): Pons, 2017, pp. 77 – 90.
477. *Using Neutrosophic Sets to Obtain PERT Three-Times Estimates in Project Management*, Mai Mohamed, Mohamed Abdel-Baset, Abdel-Nasser Hussien, Florentin Smarandache, in NEUTROSOPHIC OPERATIONAL RESEARCH, Volume I, Brussels (Belgium): Pons, 2017, pp. 143 – 153.
478. *A Critical Path Problem Using Triangular Neutrosophic Number*, Mai Mohamed, Mohamed Abdel-Baset, Florentin Smarandache, Yongquan Zhou, in NEUTROSOPHIC OPERATIONAL RESEARCH, Volume I, Brussels (Belgium): Pons, 2017, pp. 155 – 165.
479. *A Critical Path Problem in Neutrosophic Environment*, Mai Mohamed, Mohamed Abdel-Baset, Florentin Smarandache, Yongquan Zhou, in NEUTROSOPHIC OPERATIONAL RESEARCH, Volume I, Brussels (Belgium): Pons, 2017, pp. 167 – 174.
480. *New Neutrosophic Sets via Neutrosophic Topological Spaces*, Wadei Al-Omeri, Florentin Smarandache, in NEUTROSOPHIC OPERATIONAL RESEARCH, Volume I, Brussels (Belgium): Pons, 2017, pp. 189 – 209.
481. *A New Concept of Matrix Algorithm for MST in Undirected Interval Valued Neutrosophic Graph*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, in *Neutrosophic Operational Research* Volume II, Brussels, Pons, 54-70, 2017.
482. *Several Trigonometric Hamming Similarity Measures of Rough Neutrosophic Sets and their Applications in Decision Making*, by Kalyan Mondal, Surapati Pramanik, Florentin Smarandache, in *New Trends in Neutrosophic Theories and Applications*, Pons Editions, Brussels, 93-104, 2016.
483. *From Linked Data Fuzzy to Neutrosophic Data Set Decision Making in Games vs. Real Life*, by Florentin Smarandache, Mirela Teodorescu, in *New Trends in Neutrosophic Theories and Applications*, 115-126, 2016.
484. *Single Valued Neutrosophic Graphs*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, in *New Trends in Neutrosophic Theories and Applications*, 187-202, 2016.
485. *On Bipolar Single Valued Neutrosophic Graphs*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, in *New Trends in Neutrosophic Theories and Applications*, 203-222, 2016.
486. *Operations on Interval Valued Neutrosophic Graphs*, by Broumi, S., Smarandache, F., Talea, M., Bakali, A., in *New Trends in Neutrosophic Theories and Applications*, 231-256, 2016.
487. *Neutrosophic Crisp Probability Theory & Decision Making Process*, by A. A. Salama, Florentin Smarandache, in *New Trends in Neutrosophic Theories and Applications*, 291-304, 2016.
488. *A New Order Relation on the Set of Neutrosophic Truth Values*, by Florentin Smarandache, Huda E. Khalid, Ahmed K. Essa, in *New Trends in Neutrosophic Theories and Applications*, 413-414, 2016.
489. *CSP and “omics” Technology Applied on Versatile and Intelligent Portable Platform for Modeling Complex Bio-medical Data*, by Luige Vladareanu, Mihaiela Iliescu, Hongbo Wang, Feng Yongfei, Victor Vladareanu, Hongnian Yu, Florentin Smarandache, *Proceedings of the 2016 International Conference on Advanced Mechatronic Systems (ICAMechS)*, Melbourne, Australia, November 30 - December 3, 2016, pp. 423-428.

490. *Computation of Shortest Path Problem in a Network with SV-Trapezoidal Neutrosophic Numbers*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Luige Vladareanu, Proceedings of the 2016 International Conference on Advanced Mechatronic Systems (ICAMEchS), Melbourne, Australia, November 30 - December 3, 2016, pp., 417-422.
491. *Applying Dijkstra Algorithm for Solving Neutrosophic Shortest Path Problem*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Luige Vladareanu, Proceedings of the 2016 International Conference on Advanced Mechatronic Systems (ICAMEchS), Melbourne, Australia, November 30 - December 3, 2016, pp., 412-416.
492. *Robot System Identification using 3D Simulation Component Applied on VIPRO Platform*, by Luige Vlădăreanu, Florentin Smarandache, Mumtaz Ali, Victor Vlădăreanu, Mingcong Deng, Proceedings of the 2016 International Conference on Advanced Mechatronic Systems, Melbourne (ICAMEchS), Australia, November 30 - December 3, 2016, pp. 406-411.
493. *Some mathematical aspects on walking robots stable evolution*, by Marcel Migdalovici, Luige Vladareanu, Gabriela Vlădeanu, Daniela Baran, Said Broumi, Florentin Smarandache, Hongbo Wang, Yonfei Feng, 2016 10th International Conference on Software, Knowledge, Information Management & Applications (SKIMA), pp. 199-204.
494. *Shortest Path Problem Under Triangular Fuzzy Neutrosophic Information*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Luige Vladareanu, 2016 10th International Conference on Software, Knowledge, Information Management & Applications (SKIMA), pp. 169-174.
495. *An Efficient Image Segmentation Algorithm Using Neutrosophic Graph Cut*, by Yanhui Guo, Yaman Akbulut, Abdulkadir Şengür, Rong Xia and Florentin Smarandache, *Symmetry* 2017, 9, 185 (pp. 1-25), 6 September 2017, Basel, Switzerland; doi:10.3390/sym9090185.
496. *Complex Neutrosophic Soft Set*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Ali Mumtaz and Selvachandran Ganeshsree, Proceedings of 2017 FUZZ-IEEE Conference on Fuzzy Systems, Naples, Italy, 9-12 July 2017.
497. *A Critical Path Problem Using Triangular Neutrosophic Number*, by Mai Mohamed, Yongquan Zhou, Mohamed Abdel-Basset, Florentin Smarandache, Proceedings of 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA), Gdynia Maritime University, Gdynia, Poland, pp. 403-407, 3-5 July 2017.
498. *A Lattice Theoretic Look: A Negated Approach to Adjectival (Intersective, Neutrosophic and Private) Phrases*, by Selçuk Topal, Florentin Smarandache, Proceedings of 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA), Gdynia Maritime University, Gdynia, Poland, pp. 408-412, 3-5 July 2017.
499. *Generalized Interval Valued Neutrosophic Graphs of First Type*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Ali Hassan, Proceedings of 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA), Gdynia Maritime University, Gdynia, Poland, pp. 413-419, 3-5 July 2017.
500. *Neutrosophic Application for Decision Logic in Robot Intelligent Control Systems*, by Victor Vlădăreanu, Florentin Smarandache, Luige Vlădăreanu, Proceedings of 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA), Gdynia Maritime University, Gdynia, Poland, pp. 420-425, 3-5 July 2017.
501. *Computation of Shortest Path Problem in a Network with SV-Triangular Neutrosophic Numbers*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Proceedings of 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA), Gdynia

- Maritime University, Gdynia, Poland, pp. 426-431, 3-5 July 2017.
502. *Complex Neutrosophic Graphs of Type 1*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Proceedings of 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA), Gdynia Maritime University, Gdynia, Poland, pp. 432-437, 3-5 July 2017.
503. *Using Neutrosophic Sets to Obtain PERT Three-Times Estimates in Project Management*, by Mai Mohamed, Abdel Nasser H Zaied, Mohamed Abdel-Basset, Florentin Smarandache, Proceedings of 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA), Gdynia Maritime University, Gdynia, Poland, pp. 438-442, 3-5 July 2017.
504. *NS-k-NN: Neutrosophic Set-Based k-Nearest Neighbors Classifier*, by Yaman Akbulut, Abdulkadir Sengur, Yanhui Guo and Florentin Smarandache, Symmetry 2017, 9, 179, pp. 1-10; Basel, Switzerland; doi:10.3390/sym9090179 <http://dx.doi.org/10.3390/sym9090179>.
505. *Interval Complex Neutrosophic Set: Formulation and Applications in Decision-Making*, by Mumtaz Ali, Luu Quoc Dat, Le Hoang Son, Florentin Smarandache, Int. J. Fuzzy Syst., Springer Berlin Heidelberg, pp. 1-14, 2017; <https://doi.org/10.1007/s40815-017-0380-4>.
506. *A Novel Neutrosophic Weighted Extreme Learning Machine for Imbalanced Data Set*, by Yaman Akbulut, Abdulkadir Sengür, Yanhui Guo and Florentin Smarandache, Symmetry 2017, 9, 142, pp. 1-16; doi:10.3390/sym9080142, Basel, Switzerland, 3 August 2017.
507. *Shortest Path Problem under Trapezoidal Neutrosophic Information*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, IEEE Computing Conference 2017, London, U.K., pp. 142-148, 18-20 July 2017.
508. *Support-Neutrosophic Set: A New Concept in Soft Computing*, by Nguyen Xuan Thao, Florentin Smarandache, Nguyen Van Dinh, *Neutrosophic Sets and Systems, Vol. 16*, 93-98, 2017.
509. *On Neutrosophic Semi-Supra Open Set and Neutrosophic Semi-Supra Continuous Functions*, by R. Dhavaseelan¹, M. Parimala, S. Jafari, F. Smarandache, *Neutrosophic Sets and Systems, Vol. 16*, 39-43, 2017.
510. *Neutrosophic Cubic MCGDM Method Based on Similarity Measure*, by Surapati Pramanik, Shyamal Dalapati, Shariful Alam, Tapan Kumar Roy, Florentin Smarandache, *Neutrosophic Sets and Systems, Vol. 16*, 44-55, 2017.
511. *Compact Open Topology and Evaluation Map via Neutrosophic Sets*, by R. Dhavaseelan, S. Jafari, F. Smarandache, *Neutrosophic Sets and Systems, Vol. 16*, 35-38, 2017.
512. *Generalized Bipolar Neutrosophic Graphs of Type 1*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Proceedings of the 20th International Conference on Information Fusion (Fusion 2017), Xi'an, China, pp. 1714- 1720, July 10-13, 2017.
513. *A Critical Path Problem Using Triangular Neutrosophic Number*, by Mai Mohamed, Yongquan Zhou, Mohamed Abdel-Basset, Florentin Smarandache, 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA 2017), Special Session on Neutrosophic Set and Logic in Intelligent Systems (NSLIS 2017), Gdynia Maritime University, Gdynia, Poland, 3-5 July 2017.
514. *A Lattice Theoretic Look: A Negated Approach to Adjectival (Intersective, Neutrosophic and Private) Phrases*, by Selçuk Topal, Florentin Smarandache, 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA 2017), Special Session on Neutrosophic Set and Logic in Intelligent Systems (NSLIS 2017), Gdynia Maritime University, Gdynia, Poland, 3-5 July 2017.
515. *Generalized Interval Valued Neutrosophic Graphs of First Type*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Ali Hassan, 2017 IEEE International Conference on

- INnovations in Intelligent SysTems and Applications (INISTA 2017), Special Session on Neutrosophic Set and Logic in Intelligent Systems (NSLIS 2017), Gdynia Maritime University, Gdynia, Poland, 3-5 July 2017.
516. *Neutrosophic Application for Decision Logic in Robot Intelligent Control Systems*, by Victor Vlădăreanu, Florentin Smarandache, Luige Vlădăreanu, 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA 2017), Special Session on Neutrosophic Set and Logic in Intelligent Systems (NSLIS 2017), Gdynia Maritime University, Gdynia, Poland, 3-5 July 2017.
517. *Computation of Shortest Path Problem in a Network with SV-Triangular Neutrosophic Numbers*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA 2017), Special Session on Neutrosophic Set and Logic in Intelligent Systems (NSLIS 2017), Gdynia Maritime University, Gdynia, Poland, 3-5 July 2017.
518. *Complex Neutrosophic Graphs of Type 1*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA 2017), Special Session on Neutrosophic Set and Logic in Intelligent Systems (NSLIS 2017), Gdynia Maritime University, Gdynia, Poland, 3-5 July 2017.
519. *Using Neutrosophic Sets to Obtain PERT Three-Times Estimates in Project Management*, by Mai Mohamed, Abdel Nasser H Zaied, Mohamed Abdel-Basset, Florentin Smarandache, 2017 IEEE International Conference on INnovations in Intelligent SysTems and Applications (INISTA 2017), Special Session on Neutrosophic Set and Logic in Intelligent Systems (NSLIS 2017), Gdynia Maritime University, Gdynia, Poland, 3-5 July 2017.
520. *Neutrosophic Linear Fractional Programming Problem*, by Mai Mohamed, Mohamed Abdel-Baset, Abdel-Naser Houssein, Florentin Smarandache, Octagon Mathematical Magazine, Vol. 25, No. 1, April 2017, 202-220.
521. *The $3n + or - p$ Conjecture: A Generalization of Collatz Conjecture*, by W. B. Vasantha Kandasamy, Ilanthenral Kandasamy, Florentin Smarandache, Octagon Mathematical Magazine, Vol. 25, No. 1, April 2017, 26-33.
522. *Complex Neutrosophic Set*, by Mumtaz Ali, Florentin Smarandache, Neural Computing and Applications, Springer, Vol. 28, No. 7, pp. 1817–1834, July 2017.
523. *A Short Introduction of Cellular Automaton Universe via Cosmological KdV Equation*, by Victor Christianto, Florentin Smarandache & Yunita Umniyati, Prespacetime Journal, May 2017, Volume 8, Issue 5, pp. 500-503.
524. *Complex Neutrosophic Soft Set*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, Ali Mumtaz, and Selvachandran Ganeshsree, FUZZ-IEEE International Conference, IEEE Computational Intelligence Society (CIS), Naples, Italy, 9-12 July 2017.
525. *An Isolated Bipolar Single Valued Neutrosophic Graphs*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, The 4th International Conference on Information System Design and Intelligent Applications (Springer), Duy Tan University, Da Nang, Vietnam, 15-17 June, 2017.
526. *Neutrosophic Integer Programming Problem*, by Mai Mohamed, Mohamed Abdel-Basset, Abdel Nasser H Zaied, Florentin Smarandache, Neutrosophic Set and Systems, Vol. 15, 3-7, 2017.
527. *A New Similarity Measure Based on Falsity Value between Single Valued Neutrosophic Sets Based on the Centroid Points of Transformed Single Valued Neutrosophic Values with Applications to*

- Pattern Recognition*, Mehmet Şahin, Necati Olgun, Vakkas Uluçay, Abdullah Kargın, F. Smarandache, *Neutrosophic Set and Systems*, Vol. 15, 31-48, 2017.
528. *GRA for Multi Attribute Decision Making in Neutrosophic Cubic Set Environment*, Durga Banerjee, Bibhas C. Giri, Surapati Pramanik, F. Smarandache, *Neutrosophic Set and Systems*, Vol. 15, 60-69, 2017.
529. *Bipolar Neutrosophic Projection Based Models for Solving Multi-Attribute Decision-Making Problems*, Surapati Pramanik, Partha Pratim Dey, Bibhas C. Giri, Florentin Smarandache, *Neutrosophic Set and Systems*, Vol. 15, 70-79, 2017.
530. *Neutrosophic Modal Logic*, by F. Smarandache, *Neutrosophic Set and Systems*, Vol. 15, 90-96, 2017.
531. (\square, \square) – *Standard neutrosophic rough set and its topologies properties*, by Nguyen Xuan Thao, Florentin Smarandache, *Neutrosophic Sets and Systems*, 64-50, Vol. 14, 2016.
532. *Multiple Criteria Evaluation Model Based on the Single Valued Neutrosophic Set*, by Dragisa Stanujkic, Florentin Smarandache, Edmundas Kazimieras Zavadskas, Darjan Karabasevic, *Neutrosophic Sets and Systems*, 3-6, Vol. 14, 2016.
533. *A Neutrosophic Binomial Factorial Theorem with their Refrains*, by Huda E. Khalid, Florentin Smarandache, Ahmed K. Essa, *Neutrosophic Sets and Systems*, 7-15, Vol. 14, 2016.
534. *Modified Collatz conjecture or $(3a + 1) + (3b + 1)I$ Conjecture for Neutrosophic Numbers*, by W.B. Vasantha Kandasamy, K. Ilanthenral, Florentin Smarandache, *Neutrosophic Sets and Systems*, 44-46, Vol. 14, 2016.
535. *Rough Standard Neutrosophic Sets: An Application on Standard Neutrosophic Information Systems*, by Nguyen Xuan Thao, Bui Cong Cuong, Florentin Smarandache, *Neutrosophic Sets and Systems*, 80-92, Vol. 14, 2016.
536. *Neutrosophic Linear Programming Problem*, by Abdel-Nasser Hussian, Mai Mohamed, Mohamed Abdel-Baset, and Florentin Smarandache, *Mathematical Sciences Letters / An International Journal*, **6**, No. 3, 1-5 (2017); <http://dx.doi.org/10.18576/msl/060315>
537. *Regular and Totally Regular Interval Valued Neutrosophic Hypergraphs*, by Ali Hassan, Muhammad Aslam Malik, Florentin Smarandache, *Critical Review*, Creighton University, USA, Vol. 13, 5-18, 2016.
538. *Isomorphism of Single Valued Neutrosophic Hypergraphs*, by Muhammad Aslam Malik, Ali Hassan, Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, *Critical Review*, Creighton University, USA, Vol. 13, 19-40, 2016.
539. *Isomorphism of Interval Valued Neutrosophic Hypergraphs*, Muhammad Aslam Malik, Ali Hassan, Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, *Critical Review*, Creighton University, USA, Vol. 13, 41-66, 2016.
540. *An Isolated Interval Valued Neutrosophic Graphs*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, *Critical Review*, Creighton University, USA, Vol. 13, 67-78, 2016.
541. *Isomorphism of Bipolar Single Valued Neutrosophic Hypergraphs*, Muhammad Aslam Malik, Ali Hassan, Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, *Critical Review*, Creighton University, USA, Vol. 13, 79-102, 2016.
542. *Subtraction and Division of Neutrosophic Numbers*, by Florentin Smarandache, *Critical Review*, Creighton University, USA, Vol. 13, 103-110, 2016.
543. *Rough Neutrosophic Hyper-complex set and its Application to Multi-Attribute Decision Making*, by Kalyan Mondal, Surapati Pramanik, Florentin Smarandache, *Critical Review*, Creighton University, USA, Vol. 13, 111-126, 2016.
544. *A Neutrosophic Extension of the MULTIMOORA Method*, by Dragisa Stanujkic, Edmundas

- Kazimieras Zavadskas, Florentin Smarandache, Willem K.M. Brauers, Darjan Karabasevic, *INFORMATICA, Vilnius University*, Vol. 28, No. 1, 181–192, 2017, DOI: <http://dx.doi.org/10.15388/Informatica.2017.125>.
545. *P-union and P-intersection of neutrosophic cubic sets*, by Young Bae Jun, Florentin Smarandache, and Chang Su Kim, *An. St. Univ. Ovidius Constanta*, Vol. 25(1), 2017, 99-115; DOI: 10.1515/auom-2017-0009.
546. *From Acoustic Analog of Space to Acoustic Sachs-Wolfe Theorem: A Model of the Universe as a Guitar*, by Victor Christianto, Florentin Smarandache and Yunita Umniyati, *Prespacetime Journal*, Volume 8, Issue 2, pp. 244-255, February 2017.
547. *Theory of Neutrosophic Evolution: Degrees of Evolution, Indeterminacy, and Involution*, by Florentin Smarandache, *Progress in Nonlinear Dynamics and Chaos*, Vol. 5, No. 1, pp. 1-10, 14 March 2017; DOI: <http://dx.doi.org/10.22457/pindac.v5n1a12017>; and as: *Introducing a Theory of Neutrosophic Evolution: Degrees of Evolution, Indeterminacy, and Involution*, by Florentin Smarandache, *Letters to Progress in Physics, Progress in Physics*, Volume 13 (2017), Issue 2 (April), 130-135, http://www.ptep-online.com/index_files/2017/PP-49-13.PDF; and as: *Teoria Neutrosopică a Evoluției: Grade de Evoluție / Indeterminare / Involuție*, by Florentin Smarandache, *Confluente Literare*, ISSN 2359-7593, Ediția nr. 2294, Anul VII, 12 aprilie 2017; and *Teoria Neutrosopică a Evoluției: Grade de Evoluție / Indeterminare / Involuție*, *Destine Literare*, Asociația Canadiană a Scriitorilor Romani, Montreal, Canada, Anul 10, Nr. 89 -92, 246-248, Mai - August, 2017.
548. *Multi-attribute Decision Making based on Rough Neutrosophic Variational Coefficient Similarity Measure*, by Kalyan Mondal, Surapati Pramanik, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 13, 2016, pp. 3-17.
549. *Regular Single Valued Neutrosophic Hypergraphs*, by Muhammad Aslam Malik, Ali Hassan, Said Broumi, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 13, 2016, pp. 18-23.
550. *Classical Logic and Neutrosophic Logic. Answers to K. Georgiev*, by Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 13, 2016, pp. 79-83.
551. *Regular Bipolar Single Valued Neutrosophic Hypergraphs*, by Muhammad Aslam Malik, Ali Hassan, Said Broumi, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 13, 2016, pp. 84-89.
552. *Rough Neutrosophic TOPSIS for Multi-Attribute Group Decision Making*, by Kalyan Mondal, Surapati Pramanik, Florentin Smarandache, *Neutrosophic Sets and Systems*, vol. 13, 2016, pp. 105-117.
553. *Neutrosophic Cubic Sets*, by Young Bae Jun, Florentin Smarandache, Chang Su Kim, *New Mathematics and Natural Computation*, World Scientific, Vol. 13, No. 1 (2017) 41-54, DOI: 10.1142/S1793005717500041
554. *Application of Dijkstra Algorithm for Solving Interval Valued Neutrosophic Shortest Path Problem*, Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache, 2016 IEEE Symposium Series on Computational Intelligence (SSCI 2016), December 6-9, 2016, Athens, Greece.
555. *Triple Refined Indeterminate Neutrosophic Sets for Personality Classification*, Ilanthenral Kandasamy and Florentin Smarandache, 2016 IEEE Symposium Series on Computational Intelligence (SSCI 2016), December 6-9, 2016, Athens, Greece.
556. *Shortest Path Problem under Trapezoidal Neutrosophic Information*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, 1-7, Computing Conference 2017, 18-20 July 2017, London, UK
557. *CSP and “omics” Technology Applied on Versatile and Intelligent Portable Platform for Modeling Complex Bio-medical Data*, by Luige Vladareanu, Mihaiela Iliescu, Hongbo Wang, Feng

- Yongfei, Victor Vladareanu, Hongnian Yu, Florentin Smarandache, Proceedings of the 2016 International Conference on Advanced Mechatronic Systems, Melbourne (ICAMechS), Australia, 423-428, November 30 - December 3, 2016; co-chair of the session Estimation and Control of Mechatronic Systems, December 2nd, 2016; DOI: 10.1109/ICAMechS.2016.7813485.
558. *Applying Dijkstra Algorithm for Solving Neutrosophic Shortest Path Problem*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Luige Vladareanu, Proceedings of the 2016 International Conference on Advanced Mechatronic Systems (ICAMechS), Melbourne, Australia, 412-416, November 30 - December 3, 2016; co-chair of the session Estimation and Control of Mechatronic Systems, December 2nd, 2016; DOI: 10.1109/ICAMechS.2016.7813483.
559. *Computation of Shortest Path Problem in a Network with SV-Trapezoidal Neutrosophic Numbers*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Luige Vladareanu, Proceedings of the 2016 International Conference on Advanced Mechatronic Systems (ICAMechS), Melbourne, Australia, 417-422, November 30 - December 3, 2016; co-chair of the session Estimation and Control of Mechatronic Systems, December 2nd, 2016; DOI: 10.1109/ICAMechS.2016.7813484.
560. *Robot System Identification Using 3D Simulation Component Applied on VIPRO Platform*, by Luige Vladareanu, Florentin Smarandache, Mumtaz Ali, Victor Vladareanu, Mingcong Deng, Proceedings of the 2016 International Conference on Advanced Mechatronic Systems (ICAMechS), Melbourne, Australia, 406-411, November 30 - December 3, 2016; co-chair of the session Estimation and Control of Mechatronic Systems, December 2nd, 2016; DOI: 10.1109/ICAMechS.2016.7813482.
561. *Neutrosophic Set and Logic*, by Mumtaz Ali, Florentin Smarandache, Luige Vladareanu, book chapter #2, in Emerging Research on Applied Fuzzy sets and Intuitionistic Fuzzy Matrices, edited by Amal Kumar Adak, Debashree Manna, and Monoranjan Bhowmik, IGI Global book series Advances in Computational Intelligence and Robotics, 18-63, 2017.
562. *Shortest Path Problem under Bipolar Neutrosophic Setting*, by S. Broumi, A. Bakali, M. Talea, F. Smarandache, M. Ali, Applied Mechanics and Materials, Vol. 859, pp. 59-66, 2017.
563. *Multicriteria Decision Making Using Double Refined Indeterminacy Neutrosophic Cross Entropy and Indeterminacy Based Cross Entropy*, by I. Kandasamy, F. Smarandache, Applied Mechanics and Materials, Vol. 859, pp. 129-143, 2017.
564. *Shortest Path Problem Under Triangular Fuzzy Neutrosophic Information*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Luige Vladareanu, Proceedings of The 10th International Conference on Software, Knowledge, Information Management and Application (SKIMA 2016), 15-17 December 2016, Chengdu, China, 169-174, 2016.
565. *Simulation Environment for Mobile Robots Testing Using ROS and Gazebo*, by Kenta Takaya, Toshinori Asai, Valeri Kroumov and Florentin Smarandache, Proceedings of The 2016 20th International Conference on System Theory, Control and Computing (ICSTCC), October 13-15, Sinaia, Romania.
566. *Neutrosophic Triplet Group*, by Florentin Smarandache and Mumtaz Ali, Neural Computing and Applications, Springer, 1-7, 2016; <https://link.springer.com/article/10.1007/s00521-016-2535-x>; DOI: 10.1007/s00521-016-2535-x.
Neural Comput & Applic (2018) 29: 595, <https://doi.org/10.1007/s00521-016-2535-x>.
567. *Neutrosophic-simplified-TOPSIS Multi-Criteria Decision-Making using combined Simplified-TOPSIS method and Neutrosophics*, by Azeddine Elhassouny, Florentin Smarandache, Proceedings of the IEEE World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2468-2474, 24-29 July 2016.
568. *δ -equalities of Neutrosophic Sets*, by Mumtaz Ali, Florentin Smarandache, Jian-qiang Wang, Proceedings of the IEEE World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2433-2440, 24-29 July 2016.

569. *R-intersections and R-unions of Neutrosophic Cubic Sets*, by Young Bae Jun, Florentin Smarandache, and Chang Su Kim, Proceedings of the IEEE World Congress on Computational Intelligence, *2016 IEEE International Conference on Fuzzy Systems (FUZZ)*, Vancouver, Canada, 2441-2443, 24-29 July 2016.
570. *Single Valued Neutrosophic Graphs: Degree, Order and Size*, by Said Broumi, Mohamed Talea, Florentin Smarandache, Assia Bakali, Proceedings of the IEEE World Congress on Computational Intelligence, *2016 IEEE International Conference on Fuzzy Systems (FUZZ)*, Vancouver, Canada, 2444-2451, 24-29 July 2016.
571. *Maintenance Operating System Uncertainties Approached through Neutrosophic Theory*, by Mirela Teodorescu, Daniela Gîfu, Florentin Smarandache, Proceedings of the IEEE World Congress on Computational Intelligence, *2016 IEEE International Conference on Fuzzy Systems (FUZZ)*, Vancouver, Canada, 2452-2459, 24-29 July 2016.
572. *Interval Valued Bipolar Fuzzy Weighted Neutrosophic Sets and Their Application*, by Irfan Deli, Yusuf Subas, Florentin Smarandache, Mumtaz Ali, Proceedings of the IEEE World Congress on Computational Intelligence, *2016 IEEE International Conference on Fuzzy Systems (FUZZ)*, Vancouver, Canada, 2460-2467, 24-29 July 2016.
573. *PCR5 and Neutrosophic Probability in Target Identification*, by F. Smarandache, N. Abbas, Y. Chibani, B. Hadjadji and Z. A. Omar, *Progress in Nonlinear Dynamics and Chaos*, Vol. 4, No. 2, July 2016, 45-50; also as:
PCR5 and Neutrosophic Probability in Target Identification (revisited), by Florentin Smarandache, Nassim Abbas, Youcef Chibani, Bilal Hadjadji, *Neutrosophic Sets and Systems*, Vol. 16, 76-79, 2017.
574. *Interval Valued Neutrosophic Graphs*, by S. Broumi, M. Talea, A. Bakali, F. Smarandache, *Critical Review*, Creighton University, USA, Vol. 12, 5-33, 2016.
575. *Neutrosophic Crisp Probability Theory & Decision Making Process*, by A. Salama, F. Smarandache, *Critical Review*, Creighton University, USA, Vol. 12, 34-48, 2016.
576. *On Strong Interval Valued Neutrosophic Graphs*, by S. Broumi, M. Talea, A. Bakali, F. Smarandache, *Critical Review*, Creighton University, USA, Vol. 12, 49-71, 2016.
577. *The Concept of Neutrosophic Less than or Equal: A New Insight in Unconstrained Geometric Programming*, by F. Smarandache, H. E. Khalid, A. K. Essa, M. Ali, *Critical Review*, Creighton University, USA, Vol. 12, 72-80, 2016.
578. *Multi-Criteria Decision Making Method for n-Wise Criteria Comparisons and Inconsistent Problems*, by A. Elhassouny, F. Smarandache, *Critical Review*, Creighton University, USA, Vol. 12, 81-112, 2016; and in Proceedings of the Annual Symposium of the Institute of Solid Mechanics and Session of the Commission of Acoustics, SISOM 2016, Bucharest, 12-13 May; and in *ACTA ELECTROTECHNICA*, Volume 58, Number 1-2, 2017, *Special Issue*, pp. 33-45.
579. *About the Second Droz-Farny Circle*, by Ion Patrascu, Florentin Smarandache, *Topics in Recreational Mathematics*, editor Charles Ashbacher, Marion, IA, USA, Vol. 2, 33-38, 2016.
580. *Degrees of Membership > 1 and < 0 of the Elements With Respect to a Neutrosophic Off-Set*, by F. Smarandache. *Neutrosophic Sets and Systems*, Vol. 12, 3-8, 2016.
581. *Similarity Measure of Refined Single-Valued Neutrosophic Sets and Its Multicriteria Decision Making Method*, by J. Ye and F. Smarandache, *Neutrosophic Sets and Systems*, Vol. 12, 41-44, 2016.
582. *The Neutrosophic Statistical Distribution, More Problems, More Solutions*, by S. K. Patro and F. Smarandache, *Neutrosophic Sets and Systems*, Vol. 12, 73-79, 2016.
583. *Standard Neutrosophic Soft Theory: Some First Results*, by B. C. Cuong, P. H. Phong, and F. Smarandache. *Neutrosophic Sets and Systems*, Vol. 12, 80-91, 2016.
584. *On Neutrosophic Quadruple Algebraic Structures*, by S. A. Akinleye, F. Smarandache, A.A.A. Agboola. *Neutrosophic Sets and Systems*, Vol. 12, 122-126, 2016.

585. *A DSMT Based System for Writer-Independent Handwritten Signature Verification*, by Nassim Abbas, Youcef Chibani, Bilal Hadjadji, Zayen Azzouz Omar, Florentin Smarandache, Proceedings of Fusion 2016 International Conference, Heidelberg, Germany, 5-8 July 2016.
586. *Interval-Valued Neutrosophic Oversets, Neutrosophic Understes, and Neutrosophic Offsets*, International Journal of Science and Engineering Investigations, Vol. 5, Issue 54, 1-4, July 2016.
587. *Operators on Single-Valued Neutrosophic Oversets, Neutrosophic Understes, and Neutrosophic Offsets*, Journal of Mathematics and Informatics, Vol. 5, 63-67, 2016; <https://hal.archives-ouvertes.fr/hal-01340833>
588. *An Introduction to Bipolar Single Valued Neutrosophic Graph Theory*, by S. Broumi, F. Smarandache, M. Talea, A. Bakali, Applied Mechanics and Materials, Vol. 841, pp. 184-191, 2016.
589. *Neutrosophic Quantum Computer*, International Journal of Fuzzy Mathematical Archive, Vol. 10, No. 2, 2016, 139-145.
590. *Multi-Attribute Decision Making Based on Interval Neutrosophic Trapezoid Linguistic Aggregation Operators*, by Said Broumi, Florentin Smarandache, Chapter 17, pp. 344-365, in Handbook of Research on Generalized and Hybrid Set Structures and Applications for Soft Computing, editor Sunil Jacob John, Information Science Reference (an imprint of IGI Global), Hershey PA, USA, 2016.
591. *Neutrosophic Soft Sets and Their Properties*, by Mumtaz Ali, Florentin Smarandache, Chapter 14, pp. 280-307, in Handbook of Research on Generalized and Hybrid Set Structures and Applications for Soft Computing, editor Sunil Jacob John, Information Science Reference (an imprint of IGI Global), Hershey PA, USA, 2016.
592. *Isolated Single Valued Neutrosophic Graphs*, by Broumi, A. Bakali, M. Talea, and F. Smarandache, Neutrosophic Sets and Systems, Vol. 11, 74-78, 2016.
- Neutrosophic Set Approach for Characterizations of Left Almost Semigroups*, by M. Khan, F. Smarandache and S. Afzal, Neutrosophic Sets and Systems, Vol. 11, 79-94, 2016.
593. *Degree of Dependence and Independence of the (Sub)Components of Fuzzy Set and Neutrosophic Set*, by F. Smarandache, Neutrosophic Sets and Systems, Vol. 11, 95-97, 2016; <http://fs.unm.edu/NSS/DegreeOfDependenceAndIndependence.pdf>
594. *Neutrosophic Goal Programming*, by M. A. Baset, I. M. Hezam and F. Smarandache, Neutrosophic Sets and Systems, Vol. 11, 112-118, 2016.
595. *Mathematics for Everything with Combinatorics on Nature – A Report on Promotor Dr. Linfan Mao on Mathematical Combinatorics*, International J. Math. Combin. Vol.1 (2016), 130-133.
596. *An Introduction to Bipolar Single Valued Neutrosophic Graph Theory*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Applied Mechanics and Materials, Vol. 841, pp 184-191, 2016, in Recent Tendency in Aerospace, Robotics, Manufacturing Systems, Energy and Mechanical Engineering, Trans Tech Publications, Switzerland; <http://dx.doi.org/10.4028/www.scientific.net/AMM.841.184>
597. *On Bipolar Single Valued Neutrosophic Graphs*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Journal of New Theory, No. 11, 84-102, 2016.
598. *Cercurile Apollonius de Rangul k*, by Ion Patrascu, Florentin Smarandache, Recreatii Matematice, Iasi, Anul XVIII, Nr. 1, 20-23, January-June 2016.
599. *Radical Axis of Lemoine Circles*, by Ion Patrascu and Florentin Smarandache, Topics in Recreational Mathematics, editor Charles Ashbacher, San Bernardino, CA, USA, No. 1, 33-36, 2016.
600. *Single Valued Neutrosophic Graphs*, by Said Broumi, Mohamed Talea, Assia Bakali, Florentin Smarandache, Journal of New Theory, 86-101, No. 10, 2016.

601. *The theory of neutrosophic cubic sets and their application in pattern recognition*, by Mumtaz Ali, Irfan Deli, Florentin Smarandache, Journal of Intelligent & Fuzzy Systems, vol. 30, no. 4, pp. 1957-1963, 2016; DOI: 10.3233/IFS-151906.
602. *Superluminal physics & instantaneous physics as new trends in research*, by F. Smarandache, Bulletin of Pure & Applied Sciences- Physics, Issue 2, Vol. 34d, 81-84, 2015; DOI: 10.5958/2320-3218.2015.00009.3.
603. *Neutrosophic filters in BE-algebras*, by A. Rezaei, A. Borumand Saeid and F. Smarandache, RATIO MATHEMATICA 29 (2015) 65-79.
604. *The Apollonius Circles of Rank k*, by Ion Patrascu and Florentin Smarandache, in Topics in Recreational Mathematics, edited by Charles Ashbacher, Marion, IA, USA, 22-28, Vol. 5, 2015.
605. *Triangulation of a Triangle with Triangles Having Equal Inscribed Circles*, by Ion Patrascu and Florentin Smarandache, in Topics in Recreational Mathematics, edited by Charles Ashbacher, Marion, IA, USA, 113-117, Vol. 4, 2015.
606. *Neutrosophic Indetermination and Fiction in Negative Journalistic Communication*, by Florentin Smarandache, Stefan Vladutescu, in Creativity in Social Sciences, editors Claudiu Marian Bunaiasu, Elena Rodica Opran, Dan Valeriu Voinea, Sitech Publishing House, Craiova, Romania, pp. 9-14, 2015.
607. *Extended Hausdorf Distance and Similarity Measures for Neutrosophic Refined Sets and Their Application in Medical Diagnosis*, by Said Broumi, Florentin Smarandache, Journal of New Theory, No. 7, 64-78, 2015.
608. *On Neutrosophic Refined Sets and Their Applications in Medical Diagnosis*, by Irfan Deli, Said Broumi, Florentin Smarandache, Journal of New Theory, 88-98, No. 6, 2015.
609. *Refined Literal Indeterminacy and the Multiplication Law of Sub-Indeterminacies*, by Florentin Smarandache, Neutrosophic Sets and Systems, 58-63, Vol. 9, 2015.
610. *Neutrosophic Elements in Discourse*, by Florentin Smarandache, Daniela Gifu, Mirela Teodorescu, Social Sciences and Education Research Review, Vol. 2, No. 1, pp. 25-30, 2015, ISSN 2392-9683, www.sserr.ro
611. *Neutrosophic Social Structures Specificities*, by Florentin Smarandache, Social Sciences and Education Research Review, Vol. 2, No. 1, pp. 3-10, 2015, ISSN 2392-9683, www.sserr.ro
612. *Bipolar Neutrosophic Sets And Their Application Based On Multi-Criteria Decision Making Problems*, by Irfan Deli, Mumtaz Ali, Florentin Smarandache, Proceedings of the 2015 International Conference on Advanced Mechatronic System (ICAMechS2015), August 22-24, 2015, Beijing, China; <http://www.tuat.ac.jp/~deng/icamechs2015/icamechs2015.html>
613. *The Optimization of Intelligent Control Interfaces using Versatile Intelligent Portable Robot Platform*, by Victor Vladareanu, Radu I. Munteanu, Ali Mumtaz, Florentin Smarandache and Luige Vladareanu, Procedia Computer Science, International Conference on Communication, Management and Information Technology (ICCMIT 2015), Science Direct, 1-8, 2015; www.sciencedirect.com.
614. *Modified PCR Rules of Combination with Degrees of Intersections*, by Florentin Smarandache, Jean Dezert, Proceedings of Fusion 2015 International Conference, Washington D.C., USA, 6-9 July 2015.
615. *N-Valued Interval Neutrosophic Sets and Their Application in Medical Diagnosis*, by Said Broumi, Irfan Deli, Florentin Smarandache, in <Critical Review>, Center for Mathematics of Uncertainty, Creighton University, Omaha, NE, USA, Vol. X, 45-69, 2015.
616. *A Comparison of Combined Overlap Block Fuzzy Cognitive Maps (COBFCM) and Combined Overlap Block Neutrosophic Cognitive Map (COBNCM) in Finding the Hidden Patterns and Indeterminacies in Psychological Causal Models: Case Study of ADHD*, by Hojjatollah Farahani,

- Florentin Smarandache, Lihshing Leigh Wang , in <Critical Review>, Center for Mathematics of Uncertainty, Creighton University, Omaha, NE, USA, Vol. X, 70-84, 2015.
617. *Neutrosophic Axiomatic System*, <Critical Review>, Center for Mathematics of Uncertainty, Creighton University, Omaha, NE, USA, Vol. X, 5-28, 2015.
618. *(T, I, F)-Neutrosophic Structures*, Journal of Advance in Mathematical Science, International Institute For Universal Research (IIUR), Vol. 1, Issue 1, 70-80, 2015; and in *Proceedings of ICMERA 2015*, Bucharest, Romania, 2015; and in *Applied Mechanics and Materials*, <http://www.scientific.net/AMM.811.104>, 2015.
619. *Mapping on Neutrosophic Soft Expert Sets*, by Said Broumi, Mumtaz Ali, Florentin Smarandache, Journal of New Theory, No. 5, 26-42, 2015; ISSN: 2149-1402, <http://www.newtheory.org>.
620. *Mapping on Intuitionistic Fuzzy Soft Expert Sets*, by Said Broumi, Florentin Smarandache, Journal of New Results in Science, Graduate School of Natural and Applied Sciences, Gaziosmanpasa University, Vol. 9, 1-10, 2015.
621. *(t,i,f)-Neutrosophic Structures and I-Neutrosophic Structures*, Neutrosophic Sets and Systems, 3-10, Vol. 8, 2015.
622. *An Extended TOPSIS Method for Multiple Attribute Decision Making based on Interval Neutrosophic Uncertain Linguistic Variables*, by S. Broumi, J. Ye, and F. Smarandache, Neutrosophic Sets and Systems, 23-32, Vol. 8, 2015.
623. *Thesis-Antithesis-Neutrothesis, and Neutrosynthesis*, Neutrosophic Sets and Systems, 64-67, Vol. 8, 2015.
624. *Some Unsolved Problems in Number Theory*, in Topics of Recreational Mathematics, edited by Charles Ashbacher, Marion, IA, USA, Vol. 2, 40-41, 2015.
625. *Reliability and Importance of Discounting of Neutrosophic Masses*, Critical Review, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. IX, 33-43, 2014.
626. *Neutrosophic Code*, by Mumtaz Ali, Florentin Smarandache, Munazza Naz, and Muhammad Shabir, *Critical Review*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. IX, 44-54, 2014.
627. *Interval Neutrosophic Rough Set*, by S. Broumi, and F. Smarandache, Neutrosophic Sets and Systems, UNM, Vol. 7, 23-31, 2015.
628. *A New Approach to Multi-Spaces through the Application of Soft Sets*, by M. Ali, F. Smarandache, S. Broumi, and M. Shabir, Neutrosophic Sets and Systems, UNM, Vol. 7, 34-39, 2015.
629. *Soft Interval-Valued Neutrosophic Rough Sets*, by S. Broumi, and F. Smarandache, Neutrosophic Sets and Systems, UNM, Vol. 7, 69-80, 2015.
630. *Neutrosophic LA-semigroup Rings*, by M. Ali, M. Shabir, F. Smarandache, and L. Vladareanu, Neutrosophic Sets and Systems, UNM, Vol. 7, 81-88, 2015.
631. *Interval-Valued Neutrosophic Soft Rough Sets*, by Said Broumi, Florentin Smarandache, International Journal of Computational Mathematics (Hindawi Publishing Corporation), Vol. 2015 (2015), Article ID 232919, <http://www.hindawi.com/journals/ijcm/2015/232919/>, <http://dx.doi.org/10.1155/2015/232919>.
632. *Luhn prime numbers*, by Octavian Cira, Florentin Smarandache, Proceedings of the International Symposium Research and Education in Innovation Era (ISREIE), 5th Edition, Mathematics & Computer Science, "Aurel Vlaicu" University of Arad, Romania, 05~07 November 2014, pp. 7-14, 2014.
633. *Interval Valued Neutrosophic Soft Topological Spaces*, by A. Mukherjee, M. Datta, and F. Smarandache, Neutrosophic Sets and Systems, Vol. 6, 18-27, 2014.

634. *Generalization of Soft Neutrosophic Rings and Soft Neutrosophic Fields*, by M. Ali, F. Smarandache, L. Vladareanu and M. Shabir, *Neutrosophic Sets and Systems*, Vol. 6, 35-41, 2014.
635. *Neutrosophic Refined Similarity Measure Based on Cosine Function*, by S. Broumi, and F. Smarandache, *Neutrosophic Sets and Systems*, Vol. 6, 42-48, 2014.
636. *Soft Neutrosophic Groupoids and Their Generalization*, by M. Ali, F. Smarandache, and M. Shabir, *Neutrosophic Sets and Systems*, Vol. 6, 61-81, 2014.
637. *Single Valued Neutrosophic Trapezoidal Linguistic Aggregation Operators Based on Multi-Attribute Decision Making*, by Said Broumi, Florentin Smarandache, *Bulletin of Pure & Applied Sciences – Mathematics and Statistics*, Vol. 33e, Issue 2, 135-155, 2014; DOI: 10.5958/2320-3226.2014.00006.X
638. *An Application of the Systemic Theory in the Field of Industrial Companies*, by Florentin Smarandache and Stefan Vladutescu, foreword to the book *Systemic Approaches to Strategic Management: Examples from the Automotive Industry*, by Ioan Constantin Dima, IGI Global, September 2014.
639. *Soft neutrosophic semigroups and their generalization*, by Mumtaz Aliy, Muhammad Shabiry, Munazza Nazz and Florentin Smarandache, *Scientia Magna*, Vol. 10, No. 1, 93-111, 2014; also as *Soft neutrosophic semigroup*, in *Octogon Mathematical Magazine*, 344-373, Vol. 23, No. 2, October 2015; <http://www.uni-miskolc.hu/~matsefi/Octogon/>
640. *Comments on the paper “An Alternative Combination Rule for Evidential Reasoning” by Sebbak et al., published in Fusion 2014 Conference, Salamanca, Spain, July 2014*, by Florentin Smarandache, Jean Dezert, Arnaud Martin, *Bulletin of Pure and Applied Sciences*, Vol. 33 E (Math & Stat.), No. 2, pp. 91-94, 2014.
641. *Determining the Duration of R&D Processes through Monte Carlo Simulation*, by Monika Moga, Gavrilă Calefariu, Florentin Smarandache, Flavius Aurelian Sârbu, Laura Bogdan, *Applied Mechanics and Materials*, Trans Tech Publications, Switzerland, pp. 886-890, Vol. 657, October 2014, DOI: 10.4028/www.scientific.net/AMM.657.886.
642. *Neutrosophic Modeling of Investment Architectures*, by Emilia Calefariu, Mircea Boşcoianu, Florentin Smarandache, Traian Alexandru Buda, *Applied Mechanics and Materials*, Trans Tech Publications, Switzerland, pp. 1011-1015, Vol. 657, October 2014, DOI: 10.4028/www.scientific.net/AMM.657.1011.
643. *Some Types of Neutrosophic Crisp Sets and Neutrosophic Crisp Relations*, by A. A. Salama, Said Broumi, Florentin Smarandache, *I.J. Information Engineering and Electronic Business*, MECS (Modern Education and Computer Science Press), October 2014.
644. *Generalization of Neutrosophic Rings and Neutrosophic Fields*, by M. Ali, F. Smarandache, M. Shabir, L. Vladareanu, *Neutrosophic Sets and Systems*, Vol. 5, 9-14, 2014.
645. *Cosine Similarity Measure of Interval Valued Neutrosophic Sets*, by Said Broumi, Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 5, 15-20, 2014; also in *Critical Review*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. IX, 28-32, 2014.
646. *Neutrosophic Crisp Theory*, by A. A. Salama, F. Smarandache, *Neutrosophic Sets and Systems*, Vol. 5, 27-35, 2014.
647. *Soft Neutrosophic Bi-LA-Semigroup and Soft Neutrosophic N-LA-Semigroup*, by M. Ali, F. Smarandache, M. Shabir, *Neutrosophic Sets and Systems*, Vol. 5, 45-54, 2014.

648. *Introduction to Image Processing via Neutrosophic Technique*, by A. A. Salama, F. Smarandache, M. Eisa, *Neutrosophic Sets and Systems*, Vol. 5, 59-64, 2014.
649. *Eccentricity, Space Bending, Dimension*, by Marian Nițu, Florentin Smarandache, Mircea Selariu, *Italian Journal of Pure and Applied Mathematics*, Vol. 32, 133-142, 2014.
650. *Neutrosophic Parameterized Soft set Theory and its Decision Making*, by Said Broumi, Irfan Deli, Florentin Smarandache, *Italian Journal of Pure and Applied Mathematics*, No. 32, 503-514, 2014.
651. *Soft Neutrosophic Left Almost Semigroup*, by Florentin Smarandache, Mumtaz Ali, Munazza Naz, and Muhammad Shabir, *Proceedings of SISOM & ACOUSTICS 2014 International Conference*, Bucharest, 22-23 May 2014, pp. 140-149.
652. *Lower and Upper Soft Interval Valued Neutrosophic Rough Approximations of An IVNSS-Relation*, by S. Broumi, F. Smarandache, *Proceedings of SISOM & ACOUSTICS 2014 Symposium*, Romanian Academy – Institute of Mechanics, Bucharest, 22-23 May 2014, pp. 204-211; also in *Critical Review*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. IX, 20-27, 2014.
653. *Interval Valued Neutrosophic Parameterized Soft Set Theory and its Decision Making*, by Said Broumi, Deli, Florentin Smarandache, *Journal of New Results in Science*, No. 7, 2014.
654. *Generalized Interval Neutrosophic Soft Set and its Decision Making Problem*, by Said Broumi, Ridvan Sahin, Florentin Smarandache, *Journal of New Results in Science*, 27-49, No. 7, 2014.
655. *New Distance and Similarity Measures of Interval Neutrosophic Sets*, by Said Broumi, Florentin Smarandache, *Proceedings of the 17th International Conference on Information Fusion*, Salamanca, Spain, 7-10 July 2014; also in *Critical Review*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. IX, 13-19, 2014.
656. *Neutrosophic Closed Set and Neutrosophic Continuous Functions*, by A. A. Salama, Florentin Smarandache, and Valeri Kroumov, *Neutrosophic Sets and Systems*, Vol. 4, 4-8, 2014.
657. *Neutrosophic Bi-LA-Semigroup and Neutrosophic N-LASemigroup*, by M. Ali, F. Smarandache, M. Shabir and M. Naz, *Neutrosophic Sets and Systems*, Vol. 4, 19-24, 2014.
658. *New Neutrosophic Crisp Topological Concept*, by A. A. Salama, F. Smarandache and S. A. Alblowi, *Neutrosophic Sets and Systems*, Vol. 4, 50-54, 2014.
659. *Soft Neutrosophic Loops and Their Generalization*, by M. Ali, Christopher Dyer, M. Shabir and F. Smarandache, *Neutrosophic Sets and Systems*, Vol. 4, 55-75, 2014.
660. *Interval alpha-Discounting Method for MCDC*, *Critical Review*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. VIII, 6-13, 2014; and in *Proceedings of the Annual Symposium of the Institute of Solid Mechanics and Session of the Commission of Acoustics (The XXIVth SISOM)*, Bucharest, 27-32, 21-22 May 2013.
661. *Distance and Similarity Measures of Interval Neutrosophic Soft Sets*, *Critical Review*, Center for Mathematics of Uncertainty, by Said Broumi, Irfan Deli, Florentin Smarandache, Creighton University, USA, Vol. VIII, 14-31, 2014.
662. *G-Neutrosophic Space*, by Mumtaz Ali, Florentin Smarandache, Munazza Naz, Muhammad Shabir, *Critical Review*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. VIII, 37-49, 2014.
663. *The Characteristic Function of a Neutrosophic Set*, by A.A.Salama, Florentin Smarandache and S.A. Alblowi, *Neutrosophic Sets and Systems*, Vol. 3, 14-17, 2014.
664. *Neutrosophic Left Almost Semigroup*, by Mumtaz Ali, Muhammad Shabir, Munazza Naz, and Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 3, 18-28, 2014.

665. *A Note on Square Neutrosophic Fuzzy Matrices*, by Mamouni Dhar, Said Broumi and Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 3, 37-41, 2014.
666. *Introduction to Develop Some Software Programes for dealing with Neutrosophic Sets*, by A.A.Salama, Haithem A. El-Ghareeb, Ayman. M. Maine and Florentin Smarandache, *Neutrosophic Sets and Systems*, Vol. 3, 51-52, 2014.
667. *Soft Neutrosophic Ring and Soft Neutrosophic Field*, by Mumtaz Ali, Florentin Smarandache, Muhammad Shabir and Munazza Naz, *Neutrosophic Sets and Systems*, Vol. 3, 53-59, 2014.
668. *Rough Neutrosophic Set*, by Said Broumi, Florentin Smarandach and Mamoni Dhar, *Neutrosophic Sets and Systems*, Vol. 3, 60-65, 2014;
and in *Italian Journal of Pure and Applied Mathematics*, No. 32, 493-502, 2014.
669. *Neutrosophic Crisp Open Sets and Neutrosophic Crisp Continuity via Neutrosophic Crisp Ideals*, by A. A. Salama, Said Broumi, Florentin Smarandache, *I.J. Information Engineering and Electronic Business*, 2014, 3, 1-8, Published Online June 2014 in MECS, DOI: 10.5815/ijieeb.2014.03.01.
670. *Extention of Transformation Used in I Ching*, *Octogon Mathematical Magazine*, Vol. 22, No. 1, April 2014.
671. *Soft Neutrosophic Left Almost Semigroup*, by Florentin Smarandache, Mumtaz Ali, Munazza Naz, and Muhammad Shabir, *Proceedings of SISOM & Accoustics 2014 Symposium*, Romanian Academy – Institute of Mechanics, Bucharest, 22-24 May 2014.
672. *Interval Neutrosophic Rough Set*, by Said Broumi, Florentin Smarandache, *Journal of New Results in Science*, Turkey, 2014.
673. *On Neutrosophic Implications*, by Said Broumi, Florentin Smarandache, *Neutrosophic Sets and Systems*, 9-17, Vol. 2, 2014.
674. *Neutrosophic Crisp Sets & Neutrosophic Crisp Topological Spaces*, by A. A. Salama, Florentin Smarandache, Valeri Kroumov, *Neutrosophic Sets and Systems*, 25-30, Vol. 2, 2014.
675. *Neutrosophic Lattices*, by W. B. Vasantha Kandasamy, Florentin Smarandache, *Neutrosophic Sets and Systems* 42-47, Vol. 2, 2014.
676. *Soft Neutrosophic Bigroup and Soft Neutrosophic N-Group*, by Mumtaz Ali, Florentin Smarandache, Muhammad Shabir, Munazza Naz, *Neutrosophic Sets and Systems*, 55-81, Vol. 2, 2014.
677. *New Results of Intuitionistic Fuzzy Soft Set*, by Said Broumi, Florentin Smarandache, Mamoni Dhar, Pinaki Majumdar, *I. J. Information Engineering and Electronic Business*, 2, 47-52, 2014; DOI: 10.5815/ijieeb.2014.02.06.
678. *New Operations on Intuitionistic Fuzzy Soft Sets Based on First Zadeh's Logical Operators*, by Said Broumi, Pinaki Majumdar, Florentin Smarandache, *Journal of New Results in Science*, Gaziosmanpasa University, Graduate School of Natural and Applied Sciences, Turkey, No. 4, pp. 71-81, 2014.
679. *Intuitionistic Neutrosophic Soft Set over Rings*, by Said Broumi, Florentin Smarandache, Pabitra Kumar Maji, *Mathematics and Statistics*, 2(3), 120-126, 2014, DOI: 10.13189/ms.2014.020303.
680. *An Extension Collaborative Innovative Model in the Context of Big Data*, by Xingsen Li, Yingjie Tian, Florentin Smarandache, Rajan Alex, *International Journal of Information Technology & Decision Making*, World Scientific, Vol. 14, No. 1, 69-91, 2015, DOI: 10.1142/S0219622014500266.
681. *New Operations over Interval Valued Intuitionistic Hesitant Fuzzy Set*, by Said Broumi, Florentin Smarandache, *Mathematics and Statistics*, 2(2), 62-71, 2014, DOI: 10.13189/ms.2014.020202.
682. *Neutrosophic Measure and Neutrosophic Integral*, by Florentin Smarandache, *Neutrosophic*

- Sets and Systems, 3-7, Vol. 1, 2013.
683. *Soft Neutrosophic Group*, by Muhammad Shabir, Mumtaz Ali, Munazza Naz, Florentin Smarandache, Neutrosophic Sets and Systems, 13-25, Vol. 1, 2013.
684. *Filters via Neutrosophic Crisp Sets*, by A. A. Salama, Florentin Smarandache, Neutrosophic Sets and Systems, 34-37, Vol. 1, 2013.
685. *Communication vs. Information, an Axiomatic Neutrosophic Solution*, by Florentin Smarandache & Stefan Vladutescu, Neutrosophic Sets and Systems, 38-45, Vol. 1, 2013.
686. *Several Similarity Measures of Neutrosophic Sets*, by Said Broumi and Florentin Smarandache, Neutrosophic Sets and Systems, 54-62, Vol. 1, 2013.
687. *Extension Hybrid Force-Position Robot Control in Higher Dimensions*, by V. Vladareanu, F. Smarandache, L. Vladareanu, Applied Mechanics and Materials, Vol. 332 (2013), pp 260-269, © (2013) Trans Tech Publications, Switzerland, doi:10.4028/www.scientific.net/AMM.332.260, ISSN print 1660-9336, web ISSN: 1662-7482.
688. *More on Intuitionistic Neutrosophic Soft Sets*, by Said Broumi, Florentin Smarandache, Computer Science and Information Technology, Vol. 1(4), pp. 257 – 268, DOI: 10.13189/csit.2013.010404;
and in Critical Review, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. VIII, 50-62, 2014.
689. *The Hyperbolic Menelaus Theorem in the Poincare Disk Model of Hyperbolic Geometry*, by Florentin Smarandache, Cătălin Barbu, Italian Journal of Pure and Applied Mathematics, No. 30, 67-72, 2013.
690. *n-Valued Refined Neutrosophic Logic and Its Applications in Physics*, Progress in Physics, 143-146, Vol. 4, 2013; <https://arxiv.org/ftp/arxiv/papers/1407/1407.1041.pdf>
691. *Correlation Coefficient of Interval Neutrosophic Set*, by Said Broumi, Florentin Smarandache, Applied Mechanics and Materials, Vol. 436, pp. 511-517, 2013, Trans Tech Publications, Switzerland, 10.4028/www.scientific.net/AMM.436.511, with the title Engineering Decisions and Scientific Research in Aerospace, Robotics, Biomechanics, Mechanical Engineering and Manufacturing; also in the Proceedings of the International Conference ICMERA, Bucharest, October 2013.
692. *On Fuzzy Soft Matrix Based on Reference Function*, by Said Broumi, Florentin Smarandache, Mamoni Dhar, I. J. Information Engineering and Electronic Business, 2, 52-59, 2013; Published Online August 2013 in MECS (<http://www.mecs-press.org/>) DOI: 10.5815/ijieeb.2013.02.08.
693. *Generalizations in Extenics of the Location Value and Dependent Function from a Single Finite Interval to 2D, 3D, and n-D Spaces*, by Florentin Smarandache, Mihai Liviu Smarandache, in *Extenics and Innovation Methods / Proceedings of the International Symposium on Extenics and Innovation Methods*, Beijing, P. R. China, 16-18 August 2013, editors: Wen Cai, Chunyan Yang, Florentin Smarandache, Luigi Vlădăreanu, Qiaoxing Li, Guangtian Zou, Yanwei Zhao, Xingsen Li, CRC Press / Balkema, Imprint of Taylor & Francis Group (Boca Roca – USA, London - U. K., New York – USA, Leiden – Neiterlands), pp. 31-36, 2013;
and in Octogon Mathematical Magazine, Brasov, Vol. 21, No. 1, April 2013.
694. *Examples where the Conjunctive and Dempster's Rules are Insensitive*, by Florentin Smarandache, Jean Dezert, Valeri Kroumov, Proceedings of The 2013 International Conference on Advanced Mechatronic Systems (ICAMechS 2013), Luoyang, China, September 25-27, pp. 7-9, 2013.
695. *Three Non-linear α -Discounting MCDM-Method Examples*, Proceedings of The 2013 International Conference on Advanced Mechatronic Systems (ICAMechS 2013), Luoyang, China, September 25-27, pp. 174-176, 2013;
and in Octogon Mathematical Magazine, Brasov, Vol. 21, No. 1, April 2013;

- and in *Critical Review*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. VIII, 32-36, 2014.
696. *S-Denying a Theory*, *International J. Math. Combin.* Vol. 2 (2013), 01-07;
and in *Proceedings of the First International Conference on Smarandache Multispace & Multistructure*, June 28-30, 2013, pp.8-14, Beijing University of Civil Engineering and Architecture, China.
697. *Neutrosophic Transdisciplinarity - Multi-Space & Multi-Structure*, *Proceedings of the First International Conference on Smarandache Multispace & Multistructure*, June 28-30, 2013, pp. 22-24, Beijing University of Civil Engineering and Architecture, China.
698. *Neutrosophic Diagram and Classes of Neutrosophic Paradoxes, or To The Outer-Limits of Science*, *Proceedings of the First International Conference on Smarandache Multispace & Multistructure*, June 28-30, 2013, pp. 92-104, Beijing University of Civil Engineering and Architecture, China.
699. *Neutrosophic Degree of a Paradoxicity*, 128-131, *Proceedings of the First International Conference on Smarandache Multispace & Multistructure*, June 28-30, 2013, pp. 92-104, Beijing University of Civil Engineering and Architecture, China.
700. *On the Consistency of PCR6 with Averaging Rule and Its Application to Probability Estimation*, by Florentin Smarandache, Jean Dezert, *Proceedings of the 16th International Conference on Information Fusion*, Istanbul, Turkey, 9-12 July 2013.
701. *Applications of New Absolute and Relative Conditional Rules in Threat Assessment*, by Ksawery Krenc, Florentin Smarandache, *Proceedings of the 16th International Conference on Information Fusion*, Istanbul, Turkey, 9-12 July 2013.
702. *Another Proof of I. Pătrașcu's Theorem*, *Recreații Matematice*, Iași, No. 2, 114-115, 2013.
703. *A position Indicator with Applications in the Field of Designing Forms with Artificial Intelligence*, by Ovidiu Ilie Șandru, Florentin Smarandache, Alexandra Șandru, *University Politehnica of Bucharest Scientific Bulletin, Series A: Applied Mathematics and Physics*, Vol. 75, Issue 2, 133-138, 2013.
704. *Intuitionistic Neutrosophic Soft Set*, by Broumi Said and Florentin Smarandache, *Journal of Information and Computing Science*, England, UK, 130-140, Vol. 8, No. 2, 2013.
705. *Extension Hybrid Force-Position Robot Control in Higher Dimensions*, by Victor Vlădăreanu, Florentin Smarandache, Luige Vlădăreanu, *Applied Mechanics and Materials (Trans Tech Publications, Switzerland)*, doi:10.4028/www.scientific.net/AMM.332.260, Vol. 332 (2013) pp. 260-269.
706. *Generalization of the Dependent Function in Extenics for Nested Sets with Common Endpoints to 2D-Space, 3D-Space, and generally to n-D-Space*, by Florentin Smarandache, *Critical Review (A Publication of Society for Mathematics of Uncertainty)*, Center for Mathematics of Uncertainty, Creighton University, USA, Vol. VII, 16-23, 2013;
and in *Octogon Mathematical Magazine*, Brasov, Vol. 20, No. 2, 487-495, October 2012.
707. *Relations between Distorted and Original Angles in STR*, *Progress in Physics*, Vol. 3, 21-24, 2013.
708. *Mobile Robot Navigation Using Artificial Landmarks and GPS*, by Kimihiro Okuyama, Mohd Anasri, Florentin Smarandache, Valeri Kroumov, *Bulletin of the Research Institute of Technology, Okayama University of Science, Japan*, No. 31, 46-51, March 2013.
709. *Oblique-Length Contraction Factor in the Special Theory of Relativity*, *Progress in Physics*, 60-62, Vol. 1, 2013.
710. *Another proof of the I. Patrascu's theorem*, *Recreații Matematice*, Iași, No. 2, 114-115, 2013.
711. *A New Proof of Menelaus's Theorem of Hyperbolic Quadrilaterals in the Poincaré Model of Hyperbolic Geometry*, by Catalin Barbu, Florentin Smarandache, *International J. Math. Combin.*, Vol.

- 3 (2012), 118-123;
and in Multi Disciplinary Edu Global Quest (MDEGQ), Vol. 1, Issue 1, January 2012.
712. *The Navigation Mobile Robot Systems Using Bayesian Approach Through the Virtual Projection Method*, by Luige Vladareanu, Gabriela Tont, Victor Vladareanu, Florentin Smarandache, Lucian Capitanu, in Proceedings of the International Conference on Advanced Mechatronic Systems [ICAMechS 2012], Tokyo, Japan, pp. 498 – 503, 18-21 September 2012; extended as *The navigation of mobile robots in non-stationary and non-structured environments*, by Victor Vladareanu, Gabriela Tont, Luige Vladareanu, Florentin Smarandache, Inderscience Publishers, *Int. J. Advanced Mechatronic Systems*, Vol. 5, No. 4, 2013, pg.232- 243, ISSN online: 1756-8420, ISSN print: 1756-8412, (<http://www.inderscience.com/jhome.php?jcode=ijamechs#authors>), ERA_ID 41210, IJAMEchS is listed in: [Excellence in Research for Australia \(ERA\): Journal list 2012](#), [Scopus \(Elsevier\)](#)
713. *Applications of Extenics to 2D-Space and 3D-Space*, by Florentin Smarandache and Victor Vlădăreanu, Proceedings of the 6th International Conference on Software, Knowledge, Information Management and Applications (SKIMA 2012), Chengdu University, China, 9-11 September 2012.
714. *Absolute Theory of Relativity (ATR)*, by Florentin Smarandache, Bulletin of Pure and Applied Sciences, Vol. 31D (Physics), No. 1, pp. 1-10, 2012.
715. *Generalizations of the Distance and Dependent Function in Extenics to 2D, 3D, and n-D*, by Florentin Smarandache, Global Journal of Science Frontier Research (GJSFR) [USA, U.K., India], Vol. 12, Issue 8, pp. 47-60, 2012;
and in Progress in Physics, Vol. 3, pp. 54-61, 2012;
and in Octagon Mathematical Magazine, Vol. 20, No. 2, October 2012.
716. *From A Problem of Geometric Construction to the Carnot Circles*, by Ion Patrascu and Florentin Smarandache, Octagon Mathematical Magazine, Vol. 20, No. 2, 576-580, October 2012.
717. *Neutrosafia, o nouă ramură a filosofiei*, by Florentin Smarandache, Constelații Diamantine, Craiova, Romania, Anul III, Nr. 7 (23), pp. 39-42, 27 July 2012;
and in Confluente Literare, Ediția nr. 2845, Anul VIII, 15 octombrie 2018.
718. *Comparative Study of Contradiction Measures in the Theory of Belief Functions*, by Florentin Smarandache, Deqiang Han, Arnaud Martin, Proceedings of the 15th International Conference on Information Fusion, Singapore, 9-12 July 2012.
719. *Extended PCR Rules for Dynamic Frames*, by Florentin Smarandache, Jean Dezert, Proceedings of the 15th International Conference on Information Fusion, Singapore, 9-12 July 2012.
720. *Neutrosophic Masses & Indeterminate Models. Applications to Information Fusion*, by Florentin Smarandache, Proceedings of the 15th International Conference on Information Fusion, Singapore, 9-12 July 2012;
and in Proceedings of the International Conference on Advanced Mechatronic Systems [ICAMechS 2012], Tokyo, Japan, 18-21 September 2012.
721. *Ceviene Cvasi-Izognale*, by Ion Pătrașcu, Florentin Smarandache, Revista de matematica <Gh. Titeica>, Colegiul National "Carol I", No. 1-2, pp. 9-10, 2012, Craiova, Romania.
722. *Parameterized Special Theory of Relativity (PSTR)*, by Florentin Smarandache, Progress in Physics, 28-29, Vol. 2, 2012;
and in <Apeiron / studies in infinite nature>, USA, 115-122, Vol. 19, No. 2, January 2012, <http://redshift.vif.com/JournalFiles/V19NO2pdf/V19N2SAM.pdf> .
723. *Cardinal functions and integral functions*, by Mircea Șelariu, Florentin Smarandache, Marian Nițu, International Journal of Geometry, Vol. 1, No. 1, 27-40, April 2012;
<http://ijgeometry.com/wp-content/uploads/2011/10/4.pdf>
724. *Superluminal Physics and Instantaneous Physics as New Trends in Research*, Progress in

- Physics, L8-L9, Vol. 1, 2012.
725. *A Geometric Interpretation of the Neutrosophic Set – A Generalization of the Intuitionistic Fuzzy Set*, 2011 IEEE International Conference on Granular Computing, edited by Tzung-Pei Hong, Yasuo Kudo, Mineichi Kudo, Tsau-Young Lin, Been-Chian Chien, Shyue-Liang Wang, Masahiro Inuiguchi, GuiLong Liu, IEEE Computer Society, National University of Kaohsiung, Taiwan, 602-606, 8-10 November 2011.
726. *Applications of Neutrosophic Logic to Robotics / An Introduction*, by Florentin Smarandache, Luige Vladareanu, 2011 IEEE International Conference on Granular Computing, edited by Tzung-Pei Hong, Yasuo Kudo, Mineichi Kudo, Tsau-Young Lin, Been-Chian Chien, Shyue-Liang Wang, Masahiro Inuiguchi, GuiLong Liu, IEEE Computer Society, National University of Kaohsiung, Taiwan, 607-612, 8-10 November 2011.
727. *Some Ratio Type Estimators Under Measurements Errors*, by Mukesh Kumar, Rajesh Singh, Ashish K. Singh, Florentin Smarandache, World Applied Science Journal, 14 (2), 272-276, 2011.
728. *Contradiction Measures and Specificity Degrees of Basic Belief Assignments*, by Florentin Smarandache, Arnaud Martin, Christophe Osswald, Proceedings of the 14th International Conference on Information Fusion, Chicago, IL, USA, 5-8 July 2011.
729. *Ratio Estimators in Simple Random Sampling when Study Variable is an Attribute*, by Rajesh Singh, Mukesh Kumar, Florentin Smarandache, World Applied Sciences Journal, Vol. 11, No. 5, 586-589, 2011.
730. *A Group-Permutation Algorithm to Solve the Generalized SUDOKU*, Recreatii matematice, Iași, Romania, 20-22, Nr.1/2011.
731. *Evidence Supporting Measure of Similarity for Reducing the Complexity in Information Fusion*, by Xinde Li, Jean Dezert, Florentin Smarandache, and Xinhua Huang, Information Sciences, Vol. 181, Issue 10, 1818-1835, 15 May 2011.
732. *Two triangles with the Same Orthocenter and a Vectorial Proof of Stevanovic's Theorem*, by Ion Pătrașcu, Florentin Smarandache, in Simpozionul Național de Geometrie <Gheorghe Țițeica>, Second Edition, Editors: Marcelina Mocanu, Cornel Berceanu, Cătălin Barbu, Ed. Docucenter, Bacău, Romania, pp. 31-33, 2011.
733. *S-Denying a Theory*, Progress in Physics, No. 1 (17), 71-74, 2011.
734. *A General Family of Dual to Ratio-CUM-Product Estimator in Sample Surveys*, by Rajesh Singh, Mukesh Kumar, PanKaj Chauhan, Nirmala Sawan, Florentin Smarandache, Statistics in Transition – new series / An International Journal of Polish Statistical Association, Vol. 12, No. 3, 587-494, December 2011.
735. *O altă demonstrație a unei teoreme relativă la triunghiurile ortologice*, de Ion Pătrașcu, Florentin Smarandache, in Sfera Matematicii, Băilești, Romania, p. 21, No. 1/2010-2011.
736. *An Algorithm for Quasi-Associative and Quasi-Markovian Rules of Combination in Information Fusion*, by F. Smarandache, J. Dezert, International Journal of Applied Mathematics & Statistics, Vol. 22, No. S11 (Special Issue on Soft Computing), 33-42, 2011; and in Review of Air Force Academy / The Scientific Informative Review, Vol. IX, No. 2, 05-10, 2011.
737. *Improvement in Estimating Population Mean Using Two Auxiliary Variables in Two-Phase Sampling*, by Rajesh Singh, Pankaj Chauhan, Nirmala Sawan, Florentin Smarandache, Italian Journal of Pure and Applied Mathematics, Nr. 28, 135-142, 2011.
738. *A Note on Testing Hypothesis*, by Rajesh Singh, Jayant Singh, Florentin Smarandache, Italian Journal of Pure and Applied Mathematics, Nr. 28, 161-164, 2011.
739. *An Introduction to DSMT In Information Fusion*, by Jean Dezert, Florentin Smarandache, BRAIN: Broad Research in Artificial Intelligence and Neuroscience, ISSN 2067-3957, Vol. 1, Special Issue on Advances in Applied Sciences, pp. 1-64, Bacau, Romania, October 2010.

740. *Neutrosophic Diagram and Classes of Neutrosophic Paradoxes*, or to the Outer-Limits of Science, Progress in Physics, Vol. 4, 18-23, 2010.
741. *Five Paradoxes and a General Question on Time Traveling*, Progress in Physics, Vol. 4, 24, 2010.
742. *Quantum Causality Threshold and Paradoxes*, Applied Physics Research, Toronto, ON, Canada, Vol. 2. No. 2, 41-48, November 2010.
743. *Fusion of Imprecise Qualitative Information*, by Xinde Li, Xianzhong Dai, Jean Dezert, Florentin Smarandache, Applied Intelligence, Springer, Vol. 33 (3), 340-351, 2010.
744. Single Valued Neutrosophic Sets, by Haibin Wang, Florentin Smarandache, Yanqing Zhang, Rajshekhar Sunderraman, Review of the Air Force Academy / The Scientific Informative Review, No. 1 (16), 10-14, 2010.
745. Threat Assessment of a Possible Vehicle-Borne Improvised Explosive Device using DSMT, by J. Dezert, F. Smarandache, Proceedings of Fusion 2010 International Conference, Edinburgh, Scotland, 26-29 July, 2010.
746. Fusion of Sources of Evidence with Different Importances and Reliabilities, by F. Smarandache, J. Dezert, J.-M. Tacnet, Proceedings of Fusion 2010 International Conference, Edinburgh, Scotland, 26-29 July, 2010.
747. α -Discounting Method for Multi-Criteria Decision Making (α -D MCDM), by Florentin Smarandache, Proceedings of Fusion 2010 International Conference, Edinburgh, Scotland, 26-29 July, 2010; and in "Review of the Air Force Academy / The Scientific Informative Review", No. 2, 29-42, 2010.
748. A Family of Estimators for Estimating Population Mean in Stratified Sampling under Non-Response, by Manoj K. Chaudhary, Rajesh Singh, Rakesh K. Shukla, Mukesh Kumar, Florentin Smarandache, Pakistani Journal of Statistics and Operational Research, Vol. V, No. 1, pp. 47-54, 2009.
749. Estimation of Mean in Presence of Non-Response Using Exponential Estimator, by Rajesh Singh, Mukesh Kumar, Manoj K. Chaudhary, Florentin Smarandache, Erdélyi Matematikai Lapok, pp. 9-18, 11. évfolyam, 1-2. számok 2010.
750. Non Bayesian Conditioning and Deconditioning, by Jean Dezert, Florentin Smarandache, Proceedings of the Workshop on the Belief Functions, Brest, France, 1-2 Avril 2010.
751. Multi-criteria decision making based on DSMT/AHP, by Jean Dezert, Jean-Marc Tacnet, Mireille Batton-Hubert, Florentin Smarandache, Proceedings of the Workshop on the Belief Functions, Brest, France, 1-2 Avril 2010.
752. Optimum Statistical Test Procedure, by Rajesh Singh, Jayant Singh, Florentin Smarandache, Italian Journal of Pure and Applied Mathematics, No. 26, 189-198, 2009.
753. A Study of the Schrödinger-Langevin Equation with PT-Symmetric Periodic Potential, and Its Application to Deuteron Cluster, by V. Christianto, F. Smarandache, Progress in Physics, Vol. 3, 67-68, 2010.
754. Some Unsolved Problems, Questions, and Applications of the Brightsen Nucleon Cluster Model, by F. Smarandache, Progress in Physics, Vol. 3, 23-24, 2010.
755. Almost Unbiased Estimator for Estimating Population Mean, by Rajesh Singh, Mukesh Kumar, Florentin Smarandache, Pak. J. Stat. Oper. Res., Vol. IV, No. 2, 63-76, 2008.
756. Improved Exponential Estimator for Population Variance Using Two Auxiliary Variables, by Rajesh Singh, Pankaj Chauhan, Nirmala Sawanan, Florentin Smarandache, in Octogon Mathematical Magazine, Vol. 17, No. 2, 667-674, October 2009; and in Italian Journal of Pure and Applied Mathematics, Vol. 28, 101-108, 2011.
757. A Derivation of Maxwell Equations in Quaternion Space, by V. Christianto, F. Smarandache, Progress in Physics, Vol. 2, 23-27, 2010.

758. On Some New Ideas in Hadron Physics. Part II, by F. Smaradache, V. Christianto, Progress in Physics, Vol. 2, 28-30, 2010.
759. On Some New Ideas in Hadron Physics. Part I, by F. Smaradache, V. Christianto, Progress in Physics, 83-85, Vol. 1, 2010.
760. Tracking object's type changes with fuzzy based fusion rule, by A. Tchamova, J. Dezert, F. Smarandache, Proceedings of the First International Conference on Modeling and Development of Intelligent Systems (MDIS 2009), pp. 270-280, October 22-25, 2009, Sibiu, Romania.
761. A Class of DS_m Conditioning Rules, by F. Smarandache, M. Alford, Proceedings of COGIS 2009 International Conference, Paris, France, 16-18 November 2009.
762. Improvement in Estimating the Population Mean Using Exponential Estimator in Simple Random Sampling, Bulletin of Statistics & Economics, Vol. 3, No. A09, pp. 13-18, Fall 2009 (with Rajesh Singh, Pankaj Chauhan, Nirmala Sawan).
763. Refined Labels for Qualitative Information Fusion in Decision-Making Support System, by F. Smarandache, J. Dezert, Xinde Li, Proceedings of Fusion 2009 International Conference, Seattle, USA, 2009.
764. N-norm and N-conorm in Neutrosophic Logic and Set, and the Neutrosophic Topologies, Critical Review, Creighton University, Vol. III, pp. 73-83, 2009;
a. and in Review of the Air Force Academy / The Scientific Informative Review, No. 1 (14), pp. 05-11, 2009.
765. "Alternatives of Pearson's and Spearman's Correlation Coefficients", <Bulletin of Statistics & Economics>, Vol. 3, No. S09, 47-53, Spring 2009;
b. and in <Bulletin of Pure and Applied Sciences>, Vol. 27A (No. 1), pp. 133-141, 2008.
766. Extension of Inagaki General Weighted Operators and A New Fusion Rule Class of Proportional Redistribution of Intersection Masses, presented as poster at SWIFT 2008 - Skovde Workshop on Information Fusion Topics, Sweden; published in "International Journal of Artificial Intelligence", Vol. 3, No. A09, 79-85, autumn 2009.
767. Numerical Solution of Quantum Cosmological Model Simulating Boson and Fermion Creation, by Vic Christianto and Florentin Smarandache, "Progress in Physics", pp. 114-115, Vol. 2, 2009.
768. A Note of Extended Proca Equations and Superconductivity, by Vic Christianto, Florentin Smarandache, and Frank Lichtenberg, Progress in Physics, Vol. 1, 40-43, 2009.
769. On PT-Symmetric Periodic Potential, Quark Confinement, and Other Impossible Pursuits, by Vic Christianto and Florentin Smarandache, Progress in Physics, Vol. 1, 63-65, 2009.
770. A Few Remarks on "The Length of Day: A Cosmological Perspective", by Vic Christianto, Matti Pitkanen and Florentin Smarandache, Progress in Physics, Vol. 1, L3-L4, 2009.
771. "n-ary Fuzzy Logic and Neutrosophic Logic Operators", in <Studies in Logic Grammar and Rhetoric> (Belarus), 17 (30), pp. 1-16, 2009 (with V. Christianto);
c. and in Octagon Mathematical Magazine, Vol. 16, No. 2A, pp. 984-1000, October 2008;
d. and in Critical Review, Creighton University, USA, Vol. III, pp. 59-72, 2009.
772. "Refined Labels for Qualitative Information Fusion in Decision-Making Support System", by F. Smarandache, J. Dezert, X. Li, Proceedings of Fusion 2009, Seattle, USA, July 6-9, 2009.
773. "Combination of qualitative information with 2-Tuple linguistic representation in Dezert-Smarandache Theory", by Xinde Li, F. Smarandache, J. Dezert, X.-Z. Dai, Journal of Computer Science & Technology, Vol. 24, No.4, pp. 786-797, July 2009.
774. A New Class Fusion Rule for solving Blackman's Association Problem, by Albena Tchamova, Jean Dezert and Florentin Smarandache, Proceedings of 4th International IEEE Conference "Intelligent Systems", pp. 8-23 to 8-28, September 6-8, 2008, Varna, Bulgaria.
775. "General Combination Rules for Qualitative and Quantitative Beliefs", by Arnaud Martin,

- Christophe Osswald, Jean Dezert, Florentin Smarandache, *Journal of Advances in Information Fusion (JAIF)*, Volume 3, Number 2, pp. 67-89, December 2008.
776. Comments on <A new combination of evidence based on compromise> by K. Yamada, in “Fuzzy Sets and Systems”, In Press, Corrected Proof, Available online, 2 October 2008, by Jean Dezert, Arnaud Martin, and Florentin Smarandache.
777. On Emergent Physics, “Unparticles” and Exotic “Unmatter” States, by Ervin Goldfain and Florentin Smarandache, *Progress in Physics*, Vol. 4, 10-15, 2008;
e. and in <Hadronic Journal>, Vol. 31, No. 6, 591-604, December 2008, http://www.hadronicpress.com/hadronic_journal.htm.
778. “Interpretation of Solution of Radial Biquaternion Klein-Gordon Equation and Comparison with EQPET/TSC Model”, in <Infinite Energy>, Concord, NH, USA, Vol. 14, No. 79, 58-59, 2008 (with V. Christianto).
779. “Neutrosophic Relational Data Models”, in <Critical Review> (Society for Mathematics of Uncertainty, Creighton University), Vol. II, 19-35, 2008 (with Haibin Wang, Rajshekhar Sunderraman, André Rogatko).
780. “The Neutrosophic Logic View to Schrödinger’s Cat Paradox, Revisited”, in *Progress in Physics*, pp. 16-20, Vol. 3, 2008 (with V. Christianto).
781. “What Gravity Is. Some Recent Considerations”, in *Progress in Physics*, pp. 63-67, Vol. 3, 2008 (with V. Christianto).
782. “A New Probabilistic Transformation of Belief Mass Assignment (DSmP)”, *Proceedings of Fusion 2008 International Conference*, June 30-July 3, 2008, Cologne, Germany (with J. Dezert).
783. “Unleashing the Vermin (Vectored Route-Length Minimalization)”, in *New Mathematics and Natural Computing (World Scientific)*, Vol. 4, No. 3, 267-272, November 2008 (with S. Bhattacharya);
f. and in *Octagon Mathematical Magazine*, as “Vectored Route-Length Minimalization, a Heuristic and an Open Conjecture”, Vol. 16, No. 1A, 257-262, April 2008.
784. “Ratio Estimators in Simple Random Sampling Using Information on Auxiliary Attribute”, *Pakistan Journal of Statistics & Operational Research*, Vol. IV, No. 1, pp. 47-53, 2008 (with Rajesh Singh, Pankaj Chauhan, Nirmala Sawan).
785. “DSmT qualitative reasoning based on 2-Tuple linguistic representation model”, by Xinde Li, Xianzhong Dai, Jean Dezert, Florentin Smarandache, to appear in *Proceedings of 9th International Conference for Young Computer Scientists (ICYCS 2008)*, Zhang Jia Jie, Hunan, China, November 18-21, 2008 (paper ID 320).
786. “Almost Unbiased Ratio and Product Type Estimator of Finite Population Variance Using the Knowledge of Kurtosis of an Auxiliary Variable in Sample Surveys”, by Rajesh Singh, Pankaj Chauhan, Nirmala Sawan, F. Smarandache, in *Octagon Mathematical Magazine*, Vol. 16, No. 1, 123-130, 2008.
787. “A General Family of Estimators for Estimating Population Variance Using Known Value of some Population Parameter(s)”, by Rajesh Singh, Pankaj Chauhan, Nirmala Sawan, F. Smarandache, in *Octagon Mathematical Magazine*, Vol. 16, No. 1, 160-165, 2008.
788. “An Exact Mapping from Navier-Stokes Equation to Schrodinger Equation via Ricatti Equation”, in “*Progress in Physics*”, pp. 38-39, Vol. 1, 2008 (with V. Christianto).
789. “Numerical Solution of Radial Biquaternion Klein-Gordon Equation”, in “*Progress in Physics*”, pp. 40-46, Vol. 1, 2008 (with V. Christianto).
790. “A Note on Computer Solution of Wireless Energy Transmit Via Magnetic Resonance”, in “*Progress in Physics*”, pp. 81-82, Vol. 1, 2008 (with V. Christianto).
791. “Kaluza-Klein-Carmeli Metric from Quaternion-Clifford Space, Lorentz’ Force, and Some

- Observables”, in “Progress in Physics”, pp. 144-150, Vol. 2, 2008 (with V. Christianto).
792. “Independence of Thought”, in “The Antiphysical Review”, Bucharest, Romania, No. 145, pp. 1-2, 2008; and in “Bulletin of Pure and Applied Sciences”, Vol. 27D (Physics), No. 2, pp. 193-195, 2008 (editor V. Christianto);
- g. and as “Injustice in Science, Arts, and Letters”, in Math+Science Journal, Pima Community College, Tucson, AZ, USA, Vol. 14, No. 5, pp. 3-4. May 2008;
- h. and as “International Injustice in Science”, in Progress in Physics, pp. 94-95, Vol. 3, 2008.
793. “Less Mundane Explanation of Pioneer Anomaly from Q-Relativity”, in “Progress in Physics”, pp. 42-45, Vol. 1, 2007 (with Vic Christianto).
794. “About Factorial Sums”, Octogon Mathematical Magazine, Braşov, Romania, Vol. 15, No. 2, pp. 810-812, 2007 (with M. Bencze).
795. “An Algorithm for the Unification of Fusion Theories (UFT)”, in International Journal of Applied Mathematics, Vol. 20, No. 3, 293-314, 2007.
796. “How Extreme Events Can Affect A Seemingly Stabilized Population: A Stochastic Rendition of Ricker’s Model”, in International Journal of Applied Mathematics, Vol. 20, No. 3, 315-322, 2007 (with S. Bhattacharya, S. Malakar);
- i. and in “Octogon”, Vol. 15, No. 1, 137-145, 2007.
797. “Effective Number of Parties in a Multi-Party Democracy Under An Entropic Political Equilibrium with Floating Voters”, in International Journal of Applied Mathematics, Vol. 20, No. 3, 323-332, 2007 (with S. Bhattacharya).
798. “Numerical Solution to Time-Dependent Gravitational Schrodinger Equation”, in “Progress in Physics”, pp. 56-60, Vol. 2, 2007 (with V. Christianto, D. Rapoport).
799. “A Note on Unified Statistics Including Fermi-Dirac, Bose-Einstein, and Tsallis Statistics, and Plausible Extension to Anisotropic Effect”, in “Progress in Physics”, pp. 61-64, Vol. 2, 2007 (with V. Christianto).
800. “Reply to <Notes on Pioneer Anomaly Explanation by Satellite-Shift Formula of Quaternion Relativity>”, in “Progress in Physics”, pp. 24-26, Vol. 3, 2007 (with V. Christianto).
801. “Yang-Mills Field from Quaternion Space Geometry, and Its Klein-Gordon Representation”, in “Progress in Physics”, pp. 42-50, Vol. 3, 2007 (with A. Yefremov, V. Christianto).
802. “Declarație asupra Libertății Academice: Drepturile Omului in Domeniul Științific” by D. Rabounski, Romanian translation by F. Smarandache, in “Progress in Physics”, pp. 94-97, Vol. 3, 2007;
- j. and in “Curierul de Fizică”, No. 59, 2007, Bucharest, Romania, Horia Hulubei Publ. Hse.
803. “Déclaration de la Liberté Académique: Les Droits de l’Homme dans le Domain Scientifique” by D. Rabounski, French translation by F. Smarandache, edited by Stéphanie Robitaille, in “Progress in Physics”, pp. 98-101, Vol. 3, 2007.
804. “Qualitative Belief Conditioning Rules (QBCR)”, in <Proceedings of the 10th International Conference on Information Fusion> (on CD), Québec City, Canada, 9-12 July 2007 (with Jean Dezert).
805. “Enrichment of Qualitative Beliefs for Reasoning under Uncertainty”, in <Proceedings of the 10th International Conference on Information Fusion> (on CD), Québec City, Canada, 9-12 July 2007 (with Xinde Li, Xinhua Huang, Jean Dezert).
806. “Applications of Probabilistic PCR5 Fusion Rule for Multisensor Target Tracking”, in <Proceedings of the 10th International Conference on Information Fusion> (on CD), Québec City, Canada, 9-12 July 2007 (with Alois Kirchner, Frederic Dambreville, Francis Celeste, Jean Dezert).
807. “The DSMT Approach for Information Fusion and Some Open Problems”, in Advances and Challenges in Multisensor data and Information Processing, NATO Security through Science Series D: Information and Communication Security, edited by Eric Lefebvre, IOS Press,

- Amsterdam-Berlin-Oxford-Tokyo-Washington DC, Vol. 8, pp. 171-178, 2007 (with Jean Dezert).
808. "A General Family of Estimators for Estimating Population Mean Using Known Value of Some Population Parameter(s)", in <Far East Journal of Theoretical Statistics>, Allahabad, India, Vol. 22, No. 2, pp. 181-191, July 2007 (with M. Khoshnevisan, Rajesh Singh, Pankaj Chauhan, Nirmala Sawan).
809. "A New Derivation of Biquaternion Schrodinger Equation and Plausible Implications", in "Progress in Physics", pp. 109-111, Vol. 4, 2007 (with V. Christianto).
810. "Thirty Unsolved Problems in the Physics of Elementary Particles", in "Progress in Physics", pp. 112-114, Vol. 4, 2007 (with V. Christianto).
811. "Forward to Military Research", in Review of the Air Force Academy, Brasov, Romania, p. 5, No. 2/2007.
812. "Unmatter Entities inside Nuclei, Predicted by the Brightsen Nucleon Cluster Model", Progress in Physics, Vol. 1, 14-18, 2006 (with D. Rabounski);
also in Bulletin of Pure & Applied Sciences - Physics, Year : 2015, Volume : 34d, Issue : 1, pp. 17-27, DOI : [10.5958/2320-3218.2015.00002.0](https://doi.org/10.5958/2320-3218.2015.00002.0).
813. A new paradigm shift for information fusion, Proceedings of Cogis 06 International Conference, Paris, March 15-17, 2006 (with J. Dezert).
814. "A Neutrosophic Description Logic", Proceedings of 2006 IEEE International Conference on Granular Computing, edited by Yan-Qing Zhang and Tsau Young Lin, Georgia State University, Atlanta, 305-308, 2006 (with Haibin Wang, Andre Rogatko, Rajshekhar Sunderraman).
815. "The Neutrosophic Logic View to Schrodinger's Cat Paradox", "Progress in Physics", Vol. 2, 58-62, 2006 (with V. Christianto).
816. "Schrodinger Equation and the Quantization of Celestial Systems", "Progress in Physics", Vol. 2, 63-67, 2006 (with V. Christianto).
817. "S-denying of the Signature Conditions Expands General Relativity's Space", "Progress in Physics", Vol. 3, 13-19, 2006 (with D. Rabounski, L. Borissova).
818. "Negative, Neutral, and Positive Mass-Charges in General Relativity", "Progress in Physics", Vol. 3, 51-54, 2006 (with L. Borissova).
819. "The Israel-Palestine Question – A Case for Application of Neutrosophic Game Theory", "Octogon", Vol. 14, No. 1, 165-174, 2006 (with S. Bhattacharya, M. Khoshnevisan).
820. "Inequalities for Integer and Fractional Part", "Octogon", Vol. 14, No. 1, 206-211, 2006 (with M. Bencze).
821. "Target Type Tracking with PCR5 and Dempster's rules – A Comparative Analysis", Proceedings of Fusion 2006 International Conference, Florence, Italy, July 10-13, 2006 (with J. Dezert, A. Tchamova, P. Konstantinova).
822. "A Note on Geometric and Fusion Interpretation of Bell's Theorem and Quantum Measurement", Progress in Physics, Vol. 4, 27-31, 2006 (with V. Christianto).
823. "Plausible Explanation of Quantization of Intrinsic Redshift from Hall Effect and Weyl Quantization", Progress in Physics, Vol. 4, 37-40, 2006 (with V. Christianto).
824. "A Triple Inequality with Series and Improper Integrals", Bulletin of Pure and Applied Sciences, Vol. 25E, No. 1, 215-217, 2006.
825. "Fusion of Qualitative Beliefs using DSMT, by F. Smarandache, J. Dezert, in "Advances and Applications of DSMT for Plausible and Paradoxical Reasoning for Information Fusion", International Workshop organized by the Bulgarian IST Centre of Competence in 21st Century, December 14, 2006, Bulg. Acad. of Sciences, Sofia, Bulgaria.
826. "Uniform and Partially Uniform Redistribution Rules", by F. Smarandache, J. Dezert, in "Advances and Applications of DSMT for Plausible and Paradoxical reasoning for Information

- Fusion", International Workshop organized by the Bulgarian IST Centre of Competence in 21st Century, December 14, 2006, Bulg. Acad. of Sciences, Sofia, Bulgaria;
and in International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems (IJUFKS), World Scientific, Vol. 19, No. 6, 921-937, 2011.
827. "Introduction to the Fusion of Quantitative and Qualitative Beliefs", by J. Dezert, F. Smarandache, in "Information & Security / An International Journal", pp. 9-49, Vol. 20, 2006 [*the whole issue of this journal was dedicated to DSMT*].
828. "A New Class of Fusion Rules Based on T-Norm and T-Conorm Fuzzy Operators", by A. Tchamova, J. Dezert, F. Smarandache, in "Information & Security / An International Journal", pp. 65-82, Vol. 20, 2006.
829. "Interval Neutrosophic Logic", in Advances in Fuzzy Sets and Systems, Vol. 1, No. 3, 187-218, 2006 (with Haibin Wang, etc.).
830. "Extending Decision Matrix Method with Neutrosophic Logic", by Jose L. Salmeron, F. Smarandache, in Advances in Fuzzy Sets and Systems, Vol. 1(2), 263-271, 2006;
k. updated and under the title "Redesigning Decision Matrix Method with an Indeterminacy-based Inference Process" in <International Journal of Applied Mathematics & Statistics>, Vol. 13, No. MO8, pp. 4-11, March 2008.
831. "To be and Not to be – An Introduction to Neutrosophy: A Novel Decision Paradigm", in <Management Vision – New Perspectives>, Institute of Business Management, Kolkata, Jadavpur University, India, Vol. 1, 27-37, March 2005, (with S. Bhattacharya).
832. "Entangled Particles and Quantum Causality Threshold in General Theory of Relativity", Progress in Physics, Vol. 2, 101-107, 2005 (with D.Rabounski, L.Borissova).
833. "Conditional Probability of Actually Detecting a Financial Fraud - A Neutrosophic Extension to Benford's Law", (with S. Bhattacharya, K. Kumar), International Journal of Applied Mathematics, Medical University of Sofia, Bulgaria, vol. 17, No 1, pp. 7-14, 2005.
834. "Optimal Plant Layout Design for Process-focussed Systems", Advances and Applications in Statistics, Allahabad, India, Vol. 5, No. 2, 197-208, 2005 (with M. Khoshnevisan, S. Bhattacharya).
835. "Neutrosophic Set, A Generalization of the Intuitionistic Fuzzy Set", International Journal of Pure and Applied Mathematics, Vol. 24, No. 3, 287-297, 2005;
l. also in Proceedings of 2006 IEEE International Conference on Granular Computing, edited by Yan-Qing Zhang and Tsau Young Lin, Georgia State University, Atlanta, pp. 38-42, 2006;
m. second version in Journal of Defense Resources Management, Brasov, Romania, No. 1, 107-116, 2010.
836. "Quantum Quasi-Paradoxes and Quantum Sorites Paradoxes", <Progress in Physics>, UNM-G, Vol. 1, 7-8, 2005;
n. and in Octogon, Brasov, Vol. 13, No. 1A, 232-235, 2005;
o. and in Infinite Energy, Concord, NH, USA, Vol. 11, Issue 66, 1-2, March/April, 40-41, 2006;
p. and in The General Science Journal, Mediateknix, 03 October 2011, <http://gsjournal.net/Science-Journals/Research%20Papers-Quantum%20Theory%20/%20Part%20Physics/Download/3670> .
837. "A New Form of Matter – Unmatter, Formed by Particles and Anti-Particles" (EXT-2004-182), in CERN's web site: <http://cdsweb.cern.ch/record/798551> and <http://cdsweb.cern.ch/record/798551/files/ext-2004-142.pdf?version=1> (2004);
q. and in <Progress in Physics>, UNM-G, Vol. 1, 9-11, 2005;
r. and under the title "Matter, Antimatter, and Unmatter" in <Infinite Energy>, Concord, NH, USA, Vol. 11, Issue 62, 50-51, 2005;
s. and in <Bulletin of Pure and Applied Sciences>, Vol. 23D, No. 2, 173-177, 2004.

838. "Neutrosophy and Neutrosophic Logic", in <Seeking Wisdom>, Gallup, NM, USA, No. 2, online, spring 2005.
839. "MASS – Modified Assignment Algorithm in Facilities Layout Planning", in <International Journal of Tomography & Statistics>, Vol. 3, No. JJ05, 19-29, 2005 (with S. Bhattacharya, M. Khoshnevisan).
840. "A Simple Proportional Conflict Redistribution Rule", in <International Journal of Applied Mathematics and Statistics>, Vol. 3, No. J05, 1-36, 2005 (with J. Dezert).
841. "Statistical Modelling of Ewing Tumours of the Bone", in <International Journal of Tomography & Statistics>, Vol. 3, No. JJ05, 81-88, 2005 (with Sreepurna Malakar, S. Bhattacharya).
842. "About an identity and its Applications", Octogon, Brasov, Vol. 13, No. 1A, 343-345, 2005 (with M. Bencze).
843. "Information Fusion Based on New Proportional Conflict Redistribution Rules", Proceedings of the 8th International Conference on Information Fusion, Philadelphia, 25-29 July, 2005; IEEE Catalog Number: 05EX1120C, ISBN: 0-7803-9287-6, (with J. Dezert).
844. Smarandache F., There Is No Speed Barrier for a Wave Phase nor for Entangled Particles, Vol. 1, 85-86, April 2005, <http://www.ptep-online.com/2005/PP-01-12.PDF> (Smarandache Hypothesis).
845. "Verifying Unmatter by Experiments, More Types of Unmatter, and A Quantum Chromodynamics Formula", Progress in Physics, Vol. 2, 113-116, 2005;
- t. an improved version in "Infinite Energy", Concord, NH, USA, 36-39, Vol. 12, Issue 67, 2006;
 - u. and in The General Science Journal, Mediateknix, 03 October 2011, <http://gsjournal.net/Science-Journals/Research%20Papers-Quantum%20Theory%20/%20Part%20Physics/Download/3671>.
 - v. and as "Unmatter – A New Form of Matter" in "Matter Regularity", Beijing, China, Vol. 15 sum, No. 67, 3-12, 2015.
846. "A short overview on DSMT for Information Fusion", Proceedings of 10th International Conference on Fuzzy Theory and Technology (FT&T 2005), Salt Lake City, Utah, USA, July 21-26, 2005 (with J. Dezert);
- w. and as extended version "An Introduction to the DSMT Theory for the Combination of Paradoxical, Uncertain and Imprecise Sources of Information", Octogon Mathematical Magazine, Braşov, Romania, pp. 681-722, Vol. 15, No. 2, October 2007;
 - x. new version as "An Introduction to DSMT for Information Fusion", in Proceedings of the Annual Symposium of the Institute of Solid Mechanics and Session of the Commission of Acoustics / Romanian Academy, edited by Luige Vladareanu and Marcel Migdalovici, pp. 13-24, The XXII-nd SISOM, 24-25 May 2011, Bucharest, Romania;
 - y. updated version as "An Introduction to DSMT for Information Fusion", New Mathematics and Natural Computing, World Scientific, Vol. 8, No. 3, 343-359, 2012; <http://arxiv.org/pdf/0903.0279.pdf>
847. "The Generalized Pignistic Transformation", Proceedings of the Seventh International Conference on Information Fusion, International Society for Information Fusion, Stockholm, Sweden, 384-391, 28 June - 1 July 2004 (with J. Dezert and Daniel Milan);
- z. co-chair (with J. Dezert) of the special session "Applications and advances of plausible and paradoxical reasoning for data fusion".
848. "Extension of the Big Bang Theory", Bulletin of Pure and Applied Sciences, Vol. 23D, No. 2, 139-140, 2004.
849. Computational Exploration of Investor Utilities Underlying a Portofolio Insurance Strategy, Studii si Cercetari Stiintifice, Series: Mathematics, No. 14, 179-200, 2004, University of Bacau (with M. Khoshnevisan, S. Bhattacharya).

850. "Empirical Study in Finite Correlation Coefficient in Two Phase Estimation", International Journal of Social Economics, Vol. 31, No. 10, 890-902, 2004 (with M. Khoshnevisan, F. Kaymarm, H.P. Singh, R. Singh).
851. "Unification of Fusion Theories (UFT)", International Journal of Applied Mathematics & Statistics, Roorkee, India, Vol. 2, 1-14, 2004; <https://arxiv.org/ftp/cs/papers/0409/0409040.pdf>
 aa. and in Review of the Air Force Academy (The Scientific Informative Review), Brasov, No. 2, pp. 31-40, 2006;
 bb. and in Advances and Challenges in Multisensor data and Information Processing, NATO Security through Science Series D: Information and Communication Security, edited by Eric Lefebvre, IOS Press, Amsterdam-Berlin-Oxford-Tokyo-Washington DC, Vol. 8, pp. 114-124, 2007.
852. "Dialectics and the Dao: On Both, <A> and <Non-A> in Neutrosophy and Chinese Philosophy", in <Seeking Wisdom>, Gallup, NM, USA, No. 1, pp. 56-66, Spring 2003.
853. "On the Generation of the Hyper-Power Sets for the DS_mT", Proceedings of the Sixth International Conference on Information Fusion, International Society for Information Fusion, Cairns, Queensland, Australia, 1118-1125, 8-11 July 2003 (with J. Dezert);
 cc. co-chair (with J. Dezert) of the special session "Plausible, Paradoxical and Neutrosophic Reasoning for Information Fusion".
854. "Partial Ordering of Hyper-Power Sets and Matrix Representation of Belief Functions within DS_mT", Proceedings of the Sixth International Conference on Information Fusion, International Society for Information Fusion, Cairns, Queensland, Australia, 1230-1238, 8-11 July 2003 (with J. Dezert).
855. "On the Blackman's Data Association Problem", Proceedings of the Sixth International Conference on Information Fusion, International Society for Information Fusion, Cairns, Queensland, Australia, 1371-1378, 8-11 July 2003 (with J. Dezert and A. Tchamova).
856. "Econometric Analysis on Efficiency of Estimators", in <Libertas Mathematica>, University of Texas at Arlington, Vol. XXIII, 183-194, 2003 (with M. Khoshnevisan, F. Kaymarm, H. P. Singh, R. Singh).
857. "A Family of Estimators of Population Mean Using Multiauxiliary Information in Presence of Measurement Errors", in <International Journal of Social Economics>, 837-849, Vol. 30, No. 7, 2003 (with J. Allen, H. P. Singh).
858. "An Introduction to the Neutrosophic Probability Applied in Quantum Physics", in <Bulletin of Pure and Applied Sciences>, Physics, 13-25, Vol. 22D, No. 1, 2003.
 dd. Improved version: "An Introduction to the Neutrosophic Probability Applied to Quantum Physics: Revisited" in The Icfai University Journal of Physics, Vol. 2, No. 1, pp. 46-59, January 2009. Available at SSRN: <http://ssrn.com/abstract=1329853>.
859. "Definition of Neutrosophic Logic – A Generalization of the Intuitionistic Fuzzy Logic", in <Proceedings of the Third Conference of the European Society for Fuzzy Logic and Technology>, 10-12 September 2003, University of Applied Sciences, Zittau/Görlitz, Germany, EUSFLAT 2003, 141-146.
860. "Utility of Choice: An Information Theoretic Approach to Investment Decision-Making", Studii si Cercetari Stiintifice, Bacau, Series: Mathematics, No. 13, 31-48, 2003 (with M. Khoshnevisan, S. Bhattacharya).
861. "A General Class Estimators of Population Median", <InterStat - Statistics on the Internet>, Virginia Polytechnic Institute and State University, Blacksburg, U.S.A, March 2002, #2, <http://interstat.stat.vt.edu/InterStat/ARTICLES/2002/abstracts/M02002.html-ssi>, <http://interstat.stat.vt.edu/InterStat/ARTICLES/2002/articles/M02002.pdf>, [with Jack Allen, Housila

- P. Singh , Sarjinder Singh].
862. "Intentionally and Unintentionally. On Both, $\langle A \rangle$ and $\langle \text{Non-}A \rangle$, in Neutrosophy", in $\langle \text{Octogon} \rangle$, Brasov, Vol. 10, No. 1, pp. 194-203, April 2002 (with F. Liu).
863. "Logic: A Misleading Concept. A Contradiction study toward Agents Logic Ontology", in $\langle \text{Libertas Mathematica} \rangle$, University of Texas at Arlington, Vol. XXII, pp. 175-187, 2002 (with F. Liu).
864. "Fuzziness and Funds Allocation in Portfolio Optimization", in $\langle \text{Octogon} \rangle$, Braşov, Romania, Vol. 10, No. 2, pp. 598-613, 2002;
- ee. and in $\langle \text{International Journal of Social Economics} \rangle$, California State University at Fresno, Vol. 30, Nos. 5-6, 619-632, 2003 (with J. Allen, S. Bhattacharya).
865. "Neutrosophy, A New Branch of Philosophy", in $\langle \text{Multiple Valued Logic / An International Journal} \rangle$, USA, ISSN 1023-6627, Vol. 8, No. 3, pp. 297-384, 2002.
866. "A Unifying Field in Logics: Neutrosophic Logic", in $\langle \text{Multiple Valued Logic / An International Journal} \rangle$, USA, ISSN 1023-6627, Vol. 8, No. 3, pp. 385-438, 2002. The whole issue of this journal is dedicated to Neutrosophy and Neutrosophic Logic.
867. "Definitions Derived from Neutrosophics", in $\langle \text{Multiple Valued Logic / An International Journal} \rangle$, USA, ISSN 1023-6627, Vol. 8, No. 5-6, pp. 591-604, 2002.
868. "An Introduction to the Neutrosophic Probability and Statistics", in $\langle \text{American Romanian Academy Journal} \rangle$, Vol. 2000-2002, No. 25-27, 71-74.
869. "Open and [Un]Solved Problems in Physics", in $\langle \text{Math Power} \rangle$, Pima Community College, Tucson, AZ, USA, Vol. 7, No. 10, p. 1, 2001.
870. "A Sorites Paradox in Physics", in $\langle \text{Math Power} \rangle$, Pima Community College, Tucson, AZ, USA, Vol. 7, No. 10, p. 2, 2001.
871. "About Bernoulli's Numbers", $\langle \text{Octogon} \rangle$, Vol. 7, No. 1, 151-153, April 1999 (with M. Bencze).
872. "Conjectures which Generalize Andrica's Conjecture", $\langle \text{Octogon} \rangle$, Vol. 7, No. 1, 173-176, April 1999.
873. "A Solution to OQ. 128", $\langle \text{Octogon} \rangle$, Vol. 7, No. 1, 183-184, April 1999 (M. Dinca, M. Bencze, A. Andras).
874. "More Funny Problems", $\langle \text{Math Power} \rangle$, Pima Community College, Tucson, AZ, Vol. 5, No. 8, p. 2, August 1999.
875. "Neutrosophic Probability, Set, and Logic", in $\langle \text{Proceedings of the Second Symposium / Romanian Academy of Scientists, American Branch} \rangle$, City University of New York, American Institute for Writing Research, New York, pp. 128-146, 1999;
- ff. and in *Bulletin of the Transilvania University of Brasov*, Vol. 6(41), New Series, Series B (Mathematics), 41-48, 1999;
- gg. and in *Octogon*, Brasov, Vol. 9, No. 1A, pp. 205-214, April 2001.
876. "Conjectures on Primes Summation", $\langle \text{Math Power} \rangle$, Pima Community College, Tucson, AZ, Vol. 5, No. 9, 2-4, 1999;
- hh. and in $\langle \text{Octogon} \rangle$, Brasov, Vol. 8, No. 1, 189-191, April 2000.
877. "Linguistic Paradoxes and Tautologies", in $\langle \text{Libertas Mathematica} \rangle$, University of Texas at Arlington, Vol. XIX, pp. 143-154, 1999.
878. "On Rugina's System of Thoughts", in $\langle \text{Octogon} \rangle$, Braşov, Vol. 7, No. 2, pp. 89-93, 1999;
- ii. and in $\langle \text{International Journal of Social Economics} \rangle$, ISSN 0306-8293, West Yorkshire, England, Vol. 28, No. 8, 623-647, 2001.
879. "Smarandache Type Functions Obtained by Duality", in $\langle \text{Studii si Cercetări Ştiinţifice} \rangle$, Seria:

- Matematică, University of Bacău, No. 9, 49-72, 1999. (Together with C. Dumirescu, N. Vîrlan, Șt. Zamfir, E Rădescu and N. Rădescu)
880. "One Generalization of the Leibniz Theorem", <Octogon>, Brașov, Vol. 6, No. 1, pp. 67-70, April 1998 (with M. Bencze and F. Popovici).
881. "The Solution of OQ.102", <Octogon>, Brașov, Vol. 6, No. 1, p. 81, April 1998 (with M. Bencze and F. Popovici).
882. "Mixed Non-Euclidean Geometries (Anti-Geometry)", in <Proceedings of the First Symposium>, Romanian Academy of Scientists, The American Branch, American Institute for Writing Research, New York, pp. 109-127, February 1998;
 jj. and in <Studii și Cercetări Științifice>, Seria: Matematică, University of Bacău, Bacău, No. 8, 127-154, 1998.
883. "Funny Problems", <Light Work>, Pima Community College, Tucson, AZ, Vol. 4, No. 12, p. 1, December 1998;
 kk. and in Humanistic Mathematics Network Journal, Harvey Mudd College, Claremont, CA, USA, Issue # 24, pp. 50-51, May 2001.
884. "There Is No Speed Barrier In The Universe", <Buletin of Pure and Applied Sciences>, Delhi, India, Vol. 17D (Physics), No. 1, p. 61, January-June 1998; {this called Smarandache hypothesis has been partially confirmed by OPERA team lead by Dr. Antonio Ereditato at CERN on 22 Sept. 2011 when the neutrino particles are experimentally proven to travel faster than light};
 ll. and in <Light Work>, Pima Community College, Tucson, AZ, Vol. 4, No. 12, p. 2, December 1998;
 mm. and in <Progress in Physics>, UNM-G, Vol. 1, 85-86, 2005;
 nn. and in <Octogon>, Brasov, Vol. 13, No. 1A, 307-312, 2005;
 oo. and in <The General Science Journal>, Mediateknix, as "There is no speed barrier in the universe and one can construct any speed", 03 October 2011, <http://gsjournal.net/Science-Journals/Research%20Papers-Relativity%20Theory/Download/3669>.
885. "Caietul de Informare Matematică / la 20 de ani", <Caiet de Informare Matematică>, Câmpina, Romania, Anul XX, Nr. 40, p. 1322, December 1998.
886. "About the Characteristic Function of the Set", <Octogon>, Vol. 6, No. 2, 86-96, October 1998 (with M. Bencze).
887. "One Application of Wallis Theorem", <Octogon>, Vol. 6, No. 2, 117-120, October 1998 (with M. Bencze).
888. "Puzzle Me (II)", <Math Power>, Pima Community College, Tucson, AZ, Vol. 3, No. 1, pp. 3, January 1997.
889. "On an Erdos's Open Problem", <Octogon>, Brașov, Vol. 5, No. 1, pp. 65-66, April 1997.
890. "About Very Perfect Numbers", <Octogon>, Brașov, Vol. 5, No. 2, pp. 53-54, October 1997 (with M. Bencze and F. Popovici).
891. "Inequalities for the Integer Part Function", <Octogon>, Brașov, Vol. 5, No. 2, pp. 60-63, October 1997 (with M. Bencze and F. Popovici).
892. "Teste Date la Colegiile Americane, 1995", <Caiet de Informare Matematică>, Câmpina, Anul XVIII, Nr. 35, pp. 1087-8, May 1996.
893. "Puzzle Me (I)", <Math Power>, Pima Community College, Tucson, AZ, Vol. 2, No. 11, pp. 6-7, November 1996.
894. Solution du Problème 918 (French), <Nieuw Archief Wiskunde>, Amsterdam, The Netherlands, Vierde serie Deel 14, No. 2, pp. 317-8, July 1996.
895. "Mathematical Rebuses", <Humanistic Mathematics Network Journal>, Harvey Mudd College,

- CA, USA, #14, pp. 35, 39, 44, November 1996.
896. "Petrified Knowledge", <Math Power>, Pima Community College, Tucson, AZ, wk 48, #13, p. 1, November 23, 1995.
897. "A Paradoxist Geometry", <Math Power>, Pima Community College, Tucson, AZ, November 16, 1995, wk 47, #12, p. 1;
 pp. and in Romanian: "O Geometrie Paradoxistă", in <Abracadabra>, Salinas, CA, January 1996, # 39, p. 22;
 qq. and in "Caiet de Informare Matematică", Câmpina, Anul XVIII, No. 36, p. 1102, December 1996.
898. "A Numerical Function in the Congruence Theory", <Libertas Mathematica>, University of Texas at Arlington, Vol. XII, pp. 181-5, 1992.
899. "Characterization Of n Prime Numbers Simultaneously", <Libertas Mathematica>, University of Texas at Arlington, Vol. XI, pp. 151-5, 1991.
900. "An Infinity of Unsolved Problems Concerning a Function in the Number Theory", SFI, Vol. 1, No. 1, pp. 12-54, December 1990;
 rr. and in <The book of the abstracts of the short communications>, Section 03 (Number Theory), p. 77, International Congress of Mathematicians, University of Berkeley, CA, USA, 1986.
901. "Solving Problems by Using a Function in the Number Theory", SFI, Vol. 1, No. 1, pp. 55-61, December 1990.
902. "Some Linear Equations Involving a Function in the Number Theory", SFI, Vol. 1, No. 1, pp.62-66, December 1990.
903. "Un Algorithme de Résolution Dans L'Ensemble des Nombres Entiers des Equations Linéaires" (French), <Gamma>, 31-32, Anul X, No. 3-4, pp. 7-13, February 1988.
904. "A Generalization in Space of Jung's Theorem", <Gamma>, 31-32, Anul X, No. 3-4, p. 21, February 1988;
 ss. and in <Gazeta Matematică>, Bucharest, Nr. 9-10-11-12, p. 352, 1992.
905. "Where Is the Error?" (note), <Gamma>, 31-32, Anul X, No. 3-4, p. 55, February 1988.
906. "Un metodo de resolucion de la ecuacion diofantica $ax^2-by^2+c=0$ ", *Gaceta Matematica*, 1, Spain, 151-157, 1988;
 tt.and in English version as "A Method to Solve the Diophantine Equation", *Octagon Mathematical Magazine*, Braşov, Romania, Vol. 15, No. 2, pp. 802-807, 2007.
907. "Paradoxuri Semantice", <Beta>, Craiova, Anul II, No. 1, p. 73, 1987.
908. "Rebusuri Matematice, Probleme Distractive, Paradoxuri Matematice", <Gamma>, XXVII-XXVIII, Anul IX, No. 2-3, , pp. 3, 6, 24, 71, February-June 1987.
909. "The Anniversary of <Gamma> Mathematical Journal", <Gamma>, XXIX-XXX, Anul X, No. 1-2, p. 7-8, October 1987.
910. "Generalization of An Er's Matrix Method for Computing", <Gamma>, XXIX-XXX, Anul X, No. 1-2, p. 8, October 1987;
 uu. and in <Octagon>, Vol. 4, No. 1, pp. 43-44, April 1996.
911. "Rezolvarea Congruențelor", <Gamma>, XXIX-XXX, Anul X, No. 1-2, pp. 21-27, October 1987.
912. "Generalizări ale Teoremei lui Desargues", <Gamma>, XXIX-XXX, Anul X, No. 1-2, p. 41, October 1987.
913. "O Extindere a Inegalității Cauchy-Buniakovski-Schwarz", <Sfera>, Anul II, No. 2, p. 1, 1987.
914. "General Solution Properties in Whole Numbers for Linear Equations", <Bulet. Univ. Braşov>, University of Braşov, series C, vol. XXIV, pp. 37-39, 1982; MR:1986.

915. "On Carmichael's Conjecture", <Gamma>, XXIV, Anul. VIII, No. 2, pp. 13-14, February 1986.
916. "A Property for a Counter Example to Carmichael's Conjecture", <Gamma>, XXV, Anul. VIII, No. 3, pp. 4-5, June, 1986.
917. "On Another Erdős's Open Problem", <Gamma>, XXV, Anul. VIII, No. 3, p. 5, June 1986;
 vv. and in <Octogon>, Braşov, Vol. 3, No. 2, p. 30, October, 1995.
918. "Paradox Matematic?" (Mathematical Paradox?), <Omega>, Slatina, Anul I, No. 1, p. 91, 1986.
919. "Ipoteze Privind Stabilirea Unei Reguli Rebusiste" (Romanian), <Caruselul enigmatic>, Bacău, Nr. 5, pp. 29, 31, 2-6 May 1986.
920. "Logică Matematică", <Gamma>, XXVI, Anul IX, No. 1, p.1, November, 1986.
921. "Filozofie Matematică", <Gamma>, XXVI, Anul IX, No. 1, pp. 1-3, November 1986.
922. "Rebusuri Matematic", <Gamma>, XXVI, Anul IX, No. 1, pp. 5, 16, 18, November 1986.
923. "On the Diophantine Equation $X^2 = 2Y^4 - 1$ ", <Gamma>, XXVI, Anul. IX, No. 1, pp. 9-16, November 1986;
 ww. and in <Octogon>, Braşov, Vol. 3, No. 1, pp. 14-5, April 1995.
924. "Unde Este Greşeala?", <Gamma>, XXVI, Anul IX, No. 1, p. 30, November 1986.
925. "Probleme Distractive", <Gamma>, XXVI, Anul IX, No. 1, p. 12, November 1986.
926. "Where Is the Error?" (II) (Romanian), <Gamma>, Braşov, XXIII, Anul VIII, No. 1, p. October 21, 1985.
927. "On Some Sums Divided by an Integer" (Romanian), <Gamma>, XXIII, Anul VIII, No. 1, pp. 5-6, October 1985.
928. "On Sierpinski's Method to Solve in Integer Linear Equations" (Romanian) <Gamma>, XXIII, Anul VIII, No. 1, pp. 7-8, October 1985.
929. "On a Problem of Mathematical Competition from Rm. Vâlcea" (Romanian), <Caiet 32>, Craiova, Anul IV, No. 4, pp. 44-45, 1985.
930. "Linguistic-Mathematical Statistics in Recent Romanian Poetry", Ed. Scientifiques, Casablanca, Morocco, 1984.
931. "A Mathematical Linguistic Approach to Rebus", <Revue Roumaine de Linguistique>, tome XXVIII, 1983, collection: <Cahier de linguistique théorique et appliquée>, tome XX, no. 1, pp. 67-78, 1983.
932. "Where Is the Error?" (I) (Romanian) <Gazeta Matematică>, Bucharest, no. 7, p. 283, 1983;
 republished in <Matematikai Lapok>.
933. "A Generalization of Euler's Theorem Concerning Congruences", <Bulet. Univ. Braşov>, University of Braşov, series C, vol. XXIII, pp. 7-12, 1981; MR:84j:10006.
934. "Criteria for a Positive Integer to Be a Prime", <Gazeta Matematică> (Bucharest), no. 2, pp. 49-52, 1981; MR: 83a:10007;
 and in <Matematikai Lapok> (Cluj-Napoca).
935. "Convergence of a Numerical Series Family" (Romanian), <Licăriri>, Craiova, No. 30, 1980.
936. "Bases of Solutions for Linear Congruences" (Romanian), in <Bulet. Univ. Braşov>, series C, vol. XXII, pp. 25-31, 1980;
 and in <Bulet. Şt. şi. Tehn. al Institut. Polit. Traian Vuia Timişoara>, fascicle 2, tome 26(40), pp. 13-16; MR: 83c:10024.
937. "A Function in Number Theory", <Analele Univ. Timişoara>, University of Timişoara, fascicle 1, vol. XVIII, pp. 79-88, 1980; MR: 83c:10008.
938. "Deducibility Theorems in Mathematical Logic", <Analele Univ. Timişoara>, University of Timişoara, fascicle 2, vol. XVII, pp. 163-168, 1979; MR: 82a:03012.
939. "A Class of Recursive Sets", <Bulet. Ştiinţ. Inst. Politeh. Cluj-Napoca, Ser. Constr. Maşini>, vol. 22, pp. 19-25, 1979.

A. Editor of International Journals

- 1) *Neutrosophic Sets and Systems*, founder and editor-in-chief since 2013.
- 2) *International Journal of Neutrosophic Science*, co-founder and co-editor in chief since 2020.
- 3) *Progress in Physics*, co-founder together with Dmitri Rabounski and Larissa Borissova, and associate editor since 2005.
- 4) *Neutrosophic Computing and Machine Learning*, founder and coeditor-in-chief since 2018.

B. APS Conference Paper Abstracts (also see Bulletin of American Physical Society at <http://www.aps.org/meetings/baps/>)

1. Florentin Smarandache, *Physical Plithogenic Set*, 71st Annual Gaseous Electronics Conference, Session LW1, Oregon Convention Center Room, Portland, Oregon, USA, November 5–9, 2018; <http://meetings.aps.org/Meeting/GEC18/Session/LW1.110>
2. Florentin Smarandache: [Not All Physical Laws are the Same in All Inertial Reference Frames](#). 2016 Annual Meeting of the Far West Section, Volume 61, Number 17, Friday–Saturday, October 28–29, 2016; Davis, California. <http://meetings.aps.org/Meeting/FWS16/Session/G1.25>
3. Florentin Smarandache: [Not Gravitational Lensing, but Medium Lensing](#). 2016 Annual Meeting of the Far West Section, Volume 61, Number 17, Friday–Saturday, October 28–29, 2016; Davis, California. <http://meetings.aps.org/Meeting/FWS16/Session/G1.26>
4. Florentin Smarandache: [Medium's Properties Influence the Redshifting / Blushifting and Lensing](#). 83rd Annual Meeting of the APS Southeastern Section, Volume 61, Number 19, Thursday–Saturday, November 10–12, 2016; Charlottesville, Virginia. <http://meetings.aps.org/Meeting/SES16/Session/K1.9>
5. Florentin Smarandache: [Neutrosophic Magnetic Field](#). 83rd Annual Meeting of the APS Southeastern Section, Volume 61, Number 19, Thursday–Saturday, November 10–12, 2016; Charlottesville, Virginia. <http://meetings.aps.org/Meeting/SES16/Session/K1.19>
6. Florentin Smarandache: [Neutrosophic Quantum Computer](#). 2016 Fall Meeting of the APS New England Section, Volume 61, Number 11, Friday–Saturday, October 28–29, 2016; North Adams, Massachusetts. <http://meetings.aps.org/Meeting/NEF16/Session/B1.6>
7. Florentin Smarandache: [Limited Weak Equivalence Principle](#). 2016 Fall Meeting of the APS New England Section, Volume 61, Number 11, Friday–Saturday, October 28–29, 2016; North Adams, Massachusetts. <http://meetings.aps.org/Meeting/NEF16/Session/B1.12>
8. Florentin Smarandache, Victor Christianto: [Neutrosophy and Physics](#). 2017 Annual Spring Meeting of the APS Ohio-Region Section, Volume 62, Number 6, Friday–Saturday, May 5–6, 2017; Ypsilanti, Michigan. <http://meetings.aps.org/Meeting/OSS17/Session/B6.12>

9. Florentin Smarandache, Victor Christianto: [Quantum potential](http://meetings.aps.org/Meeting/OSS17/Session/B6.13). 2017 Annual Spring Meeting of the APS Ohio-Region Section, Volume 62, Number 6, Friday–Saturday, May 5–6, 2017; Ypsilanti, Michigan. <http://meetings.aps.org/Meeting/OSS17/Session/B6.13>
10. Florentin Smarandache: [Other Questions with Respect to the Weak Equivalence Principle](http://meetings.aps.org/Meeting/APR17/Session/L1.24). APS April Meeting 2017, Volume 62, Number 1, Saturday–Tuesday, January 28–31, 2017; Washington, DC. <http://meetings.aps.org/Meeting/APR17/Session/L1.24>
11. Florentin Smarandache: [Redshift and Blueshift are due to the Medium Composition](http://meetings.aps.org/Meeting/APR17/Session/L1.23). APS April Meeting 2017, Volume 62, Number 1, Saturday–Tuesday, January 28–31, 2017; Washington, DC. <http://meetings.aps.org/Meeting/APR17/Session/L1.23>
12. Florentin Smarandache: [Relative vs. Absolute Space and Time](http://meetings.aps.org/Meeting/MAR17/Session/G1.152). APS March Meeting 2017, Volume 62, Number 4, Monday–Friday, March 13–17, 2017; New Orleans, Louisiana. <http://meetings.aps.org/Meeting/MAR17/Session/G1.152>
13. Florentin Smarandache: [Relativistic Masses vs. Absolute Masses](http://meetings.aps.org/Meeting/MAR17/Session/T1.239). APS March Meeting 2017, Volume 62, Number 4, Monday–Friday, March 13–17, 2017; New Orleans, Louisiana. <http://meetings.aps.org/Meeting/MAR17/Session/T1.239>
14. Florentin Smarandache, Mumtaz Ali: [Neutrosophic Triplet Ring and its Applications](http://meetings.aps.org/Meeting/NWS17/Session/D1.2). 18th Annual Meeting of the APS Northwest Section, Volume 62, Number 7, Thursday–Saturday, June 1–3, 2017; Forest Grove, Oregon. <http://meetings.aps.org/Meeting/NWS17/Session/D1.2>
15. Florentin Smarandache: [Neutrosophic Triplet Field used in Physical Applications](http://meetings.aps.org/Meeting/NWS17/Session/D1.1). 18th Annual Meeting of the APS Northwest Section, Volume 62, Number 7, Thursday–Saturday, June 1–3, 2017; Forest Grove, Oregon. <http://meetings.aps.org/Meeting/NWS17/Session/D1.1>
16. Florentin Smarandache, Victor Christianto: [Can Schrodinger equation describe quantization of celestial systems?](http://meetings.aps.org/Meeting/NEF17/Session/C1.3) 2017 Fall Meeting of the APS New England Section, Volume 62, Number 15, Friday–Saturday, October 20–21, 2017; Kingston, Rhode Island. <http://meetings.aps.org/Meeting/NEF17/Session/C1.3>
17. Larissa Borissova, Florentin Smarandache: [Expanding General Relativity's Space by S-Denying](http://meetings.aps.org/Meeting/NEF17/Session/C1.11). 2017 Fall Meeting of the APS New England Section, Volume 62, Number 15, Friday–Saturday, October 20–21, 2017; Kingston, Rhode Island. <http://meetings.aps.org/Meeting/NEF17/Session/C1.11>
18. Florentin Smarandache: [Hybrid Neutrosophic Triplet Ring in Physical Structures](http://meetings.aps.org/Meeting/4CF17/Session/G1.33). Annual Meeting of the APS Four Corners Section, Volume 62, Number 17, Friday–Saturday, October 20–21, 2017; Fort Collins, CO. <http://meetings.aps.org/Meeting/4CF17/Session/G1.33>
19. Florentin Smarandache: [Neutrosophic Modal Logic and its Physical Applications](http://meetings.aps.org/Meeting/4CF17/Session/G1.74). Annual Meeting of the APS Four Corners Section, Volume 62, Number 17, Friday–Saturday, October 20–21, 2017; Fort Collins, CO. <http://meetings.aps.org/Meeting/4CF17/Session/G1.74>
20. Florentin Smarandache, Victor Christianto: [Schrodinger-Langevin Equation and its Application to Deuteron Cluster](http://meetings.aps.org/Meeting/OSF17/Session/D1.24). 2017 Annual Fall Meeting of the APS Ohio-Region Section, Volume 62, Number 18, Friday–Saturday, October 13–14, 2017; Miami University, Oxford, Ohio. <http://meetings.aps.org/Meeting/OSF17/Session/D1.24>

21. Florentin Smarandache, Victor Christianto: [Maxwell equations in Q-space](http://meetings.aps.org/Meeting/OSF17/Session/D1.8). 2017 Annual Fall Meeting of the APS Ohio-Region Section, Volume 62, Number 18, Friday–Saturday, October 13–14, 2017; Miami University, Oxford, Ohio. <http://meetings.aps.org/Meeting/OSF17/Session/D1.8>
22. Florentin Smarandache, Victor Christianto: [Multi-Valued Logic, Neutrosophy, and Schrodinger Equation](http://meetings.aps.org/Meeting/DAMOP17/Session/D1.68). 48th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 62, Number 8, Monday–Friday, June 5–9, 2017; Sacramento, California. <http://meetings.aps.org/Meeting/DAMOP17/Session/D1.68>
23. Florentin Smarandache, Victor Christianto: [Hidden-variable hypothesis in quantum paradoxes](http://meetings.aps.org/Meeting/DAMOP17/Session/D1.73). 48th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 62, Number 8, Monday–Friday, June 5–9, 2017; Sacramento, California. <http://meetings.aps.org/Meeting/DAMOP17/Session/D1.73>
24. Florentin Smarandache, A. A. A. Agboola, B. Davvaz: [Applications of Neutrosophic Quadruple Algebraic Structures](http://meetings.aps.org/Meeting/SES17/Session/W1.19). 84th Annual Meeting of the APS Southeastern Section, Volume 62, Number 13, Thursday–Saturday, November 16–18, 2017; Milledgeville, Georgia. <http://meetings.aps.org/Meeting/SES17/Session/W1.19>
25. Florentin Smarandache: [Subjective Dilation-Time](http://meetings.aps.org/Meeting/SES17/Session/W1.37). 84th Annual Meeting of the APS Southeastern Section, Volume 62, Number 13, Thursday–Saturday, November 16–18, 2017; Milledgeville, Georgia. <http://meetings.aps.org/Meeting/SES17/Session/W1.37>
26. Florentin Smarandache, Dmitri Rabounski, Larissa Borissova: [Instant displacements of particles](http://meetings.aps.org/Meeting/FWS17/Session/E1.17). 2017 Annual Meeting of the Far West Section, Friday–Saturday, November 3–4, 2017; Merced, California. <http://meetings.aps.org/Meeting/FWS17/Session/E1.17>
27. Florentin Smarandache, Dmitri Rabounski: [Discovered “Angel Particle”, which is Both Matter and Antimatter, as a New Experimental Proof of Unmatter](http://meetings.aps.org/Meeting/FWS17/Session/E1.16). 2017 Annual Meeting of the Far West Section, Friday–Saturday, November 3–4, 2017; Merced, California. <http://meetings.aps.org/Meeting/FWS17/Session/E1.16>
28. Ibrahim M. Hezam, Mohamed Abdel-Baset, Florentin Smarandache: [Neutrosophic Goal Programming](http://meetings.aps.org/Meeting/MAS17/Session/K1.3). 2017 Annual Meeting of the APS Mid-Atlantic Section, Volume 62, Number 19, Friday–Sunday, November 3–5, 2017; Newark, New Jersey. <http://meetings.aps.org/Meeting/MAS17/Session/K1.3>
29. Florentin Smarandache, Andrusa R. Vatuiu: [Easier to Break from Inside a Neutrosophic Dynamical Complex System than from Outside](http://meetings.aps.org/Meeting/MAS17/Session/K1.81). 2017 Annual Meeting of the APS Mid-Atlantic Section, Volume 62, Number 19, Friday–Sunday, November 3–5, 2017; Newark, New Jersey. <http://meetings.aps.org/Meeting/MAS17/Session/K1.81>
30. Florentin Smarandache, Mumtaz Ali: [Hybrid Neutrosophic Triplet Field of Type 2](http://meetings.aps.org/Meeting/DNP17/Session/NF.10). 017 Fall Meeting of the APS Division of Nuclear Physics, Volume 62, Number 11, Wednesday–Saturday, October 25–28, 2017; Pittsburgh, Pennsylvania. <http://meetings.aps.org/Meeting/DNP17/Session/NF.10>
31. Florentin Smarandache: [Symmetry and Asymmetry](http://meetings.aps.org/Meeting/DPP17/Session/YP11.34). 59th Annual Meeting of the APS Division of Plasma Physics, Volume 62, Number 12, Monday–Friday, October 23–27, 2017; Milwaukee, Wisconsin. <http://meetings.aps.org/Meeting/DPP17/Session/YP11.34>

32. Florentin Smarandache: [Unmatter Plasma revisited](http://meetings.aps.org/Meeting/DPP17/Session/YP11.35). 59th Annual Meeting of the APS Division of Plasma Physics, Volume 62, Number 12, Monday–Friday, October 23–27, 2017; Milwaukee, Wisconsin. <http://meetings.aps.org/Meeting/DPP17/Session/YP11.35>
33. Florentin Smarandache: [Neutrosophic Duplet Structures](http://meetings.aps.org/Meeting/TSF17/Session/F1.31). Joint Fall 2017 Meeting of the Texas Section of the APS, Texas Section of the AAPT, and Zone 13 of the Society of Physics Students, Volume 62, Number 16, Friday–Saturday, October 20–21, 2017; The University of Texas at Dallas, Richardson, Texas. <http://meetings.aps.org/Meeting/TSF17/Session/F1.31>
34. Dmitri Rabounski, Florentin Smarandache, Larissa Borissova: [Neutrosophic Methods in General Relativity](http://meetings.aps.org/Meeting/MAR18/Session/G60.78). APS March Meeting 2018, Monday–Friday, March 5–9, 2018; Los Angeles, California. <http://meetings.aps.org/Meeting/MAR18/Session/G60.78>
35. Dmitri Rabounski, Florentin Smarandache, Larissa Borissova: [Introducing Quantum Causality Threshold into General Relativity](http://meetings.aps.org/Meeting/MAR18/Session/G60.48). APS March Meeting 2018, Monday–Friday, March 5–9, 2018; Los Angeles, California. <http://meetings.aps.org/Meeting/MAR18/Session/G60.48>
- Florentin Smarandache, [Degree of Dependence and Independence of Neutrosophic Logic Components Applied in Physics](http://meetings.aps.org/Meeting/OSS16/Session/B1.36), 2016 Annual Spring Meeting of the APS Ohio-Region Section, Volume 61, Number 5, Friday–Saturday, April 8–9, 2016; Dayton, Ohio, <http://meetings.aps.org/Meeting/OSS16/Session/B1.36>
36. Florentin Smarandache, [Extension of the Bing Bang Theory to Cycles of Beginning and Ending](http://meetings.aps.org/Meeting/NWS16/Session/D2.6), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada, <http://meetings.aps.org/Meeting/NWS16/Session/D2.6>
37. Florentin Smarandache, [Open question: What is the Maximum Chain Length of Orbiting Bodies?](http://meetings.aps.org/Meeting/NWS16/Session/D2.22), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada, <http://meetings.aps.org/Meeting/NWS16/Session/D2.22>
38. Vic Christianto, Florentin Smarandache, [Numerical Solution of Quantum Cosmological Model Simulating Boson and Fermion Creation](http://meetings.aps.org/Meeting/NWS16/Session/D2.5), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada, <http://meetings.aps.org/Meeting/NWS16/Session/D2.5>
39. Florentin Smarandache, [\(t, i, f\)-Physical Laws and \(t, i, f\)-Physical Constants](http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.197), 47th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 61, Number 8, Monday–Friday, May 23–27, 2016; Providence, Rhode Island, <http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.197>
40. Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, [Expanding General Relativity’s Space by S-Denying](http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.193), 47th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 61, Number 8, Monday–Friday, May 23–27, 2016; Providence, Rhode Island, <http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.193>

41. F. Smarandache, M. Ali, *Neutrosophic triplet as extension of matter plasma, unmatter plasma, and antimatter plasma*, 69th annual gaseous electronics conference, Bochum, Germany, Veranstaltungszentrum & Audimax, Ruhr-Universität, 10–14 Oct. 2016, <http://meetings.aps.org/Meeting/GEC16/Session/HT6.112>.
42. Florentin Smarandache, [Degree of Dependence and Independence of Neutrosophic Logic Components Applied in Physics](#), 2016 Annual Spring Meeting of the APS Ohio-Region Section, Volume 61, Number 5, Friday–Saturday, April 8–9, 2016; Dayton, Ohio, <http://meetings.aps.org/Meeting/OSS16/Session/B1.36>
43. Florentin Smarandache, [Extension of the Bing Bang Theory to Cycles of Beginning and Ending](#), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada, <http://meetings.aps.org/Meeting/NWS16/Session/D2.6>
44. Florentin Smarandache, [Open question: What is the Maximum Chain Length of Orbiting Bodies?](#), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada, <http://meetings.aps.org/Meeting/NWS16/Session/D2.22>
45. Vic Christianto, Florentin Smarandache, [Numerical Solution of Quantum Cosmological Model Simulating Boson and Fermion Creation](#), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada, <http://meetings.aps.org/Meeting/NWS16/Session/D2.5>
46. Florentin Smarandache, [\(t, i, f\)-Physical Laws and \(t, i, f\)-Physical Constants](#), 47th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 61, Number 8, Monday–Friday, May 23–27, 2016; Providence, Rhode Island, <http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.197>
47. Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, [Expanding General Relativity's Space by S-Denying](#), 47th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 61, Number 8, Monday–Friday, May 23–27, 2016; Providence, Rhode Island, <http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.193>
48. Florentin Smarandache, Mumtaz Ali, [Neutrosophic Triplet as extension of Matter Plasma, Unmatter Plasma, and Antimatter Plasma](#), 69th Annual Gaseous Electronics Conference, Volume 61, Number 9, Monday–Friday, October 10–14, 2016; Bochum, Germany, <http://meetings.aps.org/Meeting/GEC16/Session/HT6.111>
49. Florentin Smarandache, [Unmatter Plasma](#), 57th Annual Meeting of the APS Division of Plasma Physics, Volume 60, Number 19, Monday–Friday, November 16–20, 2015; Savannah, Georgia, <http://meetings.aps.org/Meeting/DPP15/Session/UP12.46>
50. Florentin Smarandache, [Unified Statistics and Plausible Extension to Anisotropic Effect](#), 57th Annual Meeting of the APS Division of Plasma Physics, Volume 60, Number 19, Monday–Friday, November 16–20, 2015; Savannah, Georgia, <http://meetings.aps.org/Meeting/DPP15/Session/YP12.7>

51. Florentin Smarandache, [Invisible Sorites Paradox](http://meetings.aps.org/Meeting/4CF15/Session/F1.26), Annual Meeting of the APS Four Corners Section, Volume 60, Number 11, Friday–Saturday, October 16–17, 2015; Tempe, Arizona, <http://meetings.aps.org/Meeting/4CF15/Session/F1.26>
52. Florentin Smarandache, [Unmatter as a Consequence of the Law of Included Multiple-Middles](http://meetings.aps.org/Meeting/4CF15/Session/F1.66), Annual Meeting of the APS Four Corners Section, Volume 60, Number 11, Friday–Saturday, October 16–17, 2015; Tempe, Arizona, <http://meetings.aps.org/Meeting/4CF15/Session/F1.66>
53. Florentin Smarandache, [How to Compute the Mass of a Singularity Point?](http://meetings.aps.org/Meeting/SES15/Session/J1.16), 82nd Annual Meeting of the APS Southeastern Section, Volume 60, Number 18, Wednesday–Saturday, November 18–21, 2015; Mobile, Alabama, <http://meetings.aps.org/Meeting/SES15/Session/J1.16>
54. Florentin Smarandache, [Five Open Astrophysical Questions](http://meetings.aps.org/Meeting/SES15/Session/J1.13), 82nd Annual Meeting of the APS Southeastern Section, Volume 60, Number 18, Wednesday–Saturday, November 18–21, 2015; Mobile, Alabama, <http://meetings.aps.org/Meeting/SES15/Session/J1.13>
55. Florentin Smarandache, [Pure Gravitational Field](http://meetings.aps.org/Meeting/FWS15/Session/P1.1), 2015 Annual Meeting of the Far West Section of the APS, Thursday–Saturday, October 29–31, 2015; Long Beach, California, <http://meetings.aps.org/Meeting/FWS15/Session/P1.1>
56. Florentin Smarandache, [The Mass Paradox](http://meetings.aps.org/Meeting/FWS15/Session/P1.22), 2015 Annual Meeting of the Far West Section of the APS, Thursday–Saturday, October 29–31, 2015; Long Beach, California, <http://meetings.aps.org/Meeting/FWS15/Session/P1.22>
57. Florentin Smarandache, [What Happens to the Curved Space around a Massive Object that has been Destroyed?](http://meetings.aps.org/Meeting/TSF15/Session/H1.7), Fall 2015 Joint Meeting of the Texas Section of the AAPT, Texas Section of the APS and Zone 13 of the Society of Physics Students, Volume 60, Number 15, Thursday–Saturday, October 29–31, 2015; Waco, Texas, <http://meetings.aps.org/Meeting/TSF15/Session/H1.7>
58. Florentin Smarandache, [New Open Questions](http://meetings.aps.org/Meeting/TSF15/Session/H1.37), Fall 2015 Joint Meeting of the Texas Section of the AAPT, Texas Section of the APS and Zone 13 of the Society of Physics Students, Volume 60, Number 15, Thursday–Saturday, October 29–31, 2015; Waco, Texas, <http://meetings.aps.org/Meeting/TSF15/Session/H1.37>
59. Homer Tilton, Florentin Smarandache, [The Cable-Car Model](http://meetings.aps.org/Meeting/NEF15/Session/A1.7), 2015 Joint Fall Meeting of the APS and AAPT New England Sections, Friday–Saturday, November 6–7, 2015; Hanover, New Hampshire, <http://meetings.aps.org/Meeting/NEF15/Session/A1.7>
60. Homer Tilton, Florentin Smarandache, [Time Distortion](http://meetings.aps.org/Meeting/NEF15/Session/A1.1), 2015 Joint Fall Meeting of the APS and AAPT New England Sections, Friday–Saturday, November 6–7, 2015; Hanover, New Hampshire, <http://meetings.aps.org/Meeting/NEF15/Session/A1.1>
61. Vic Christianto, Florentin Smarandache, [Implications of new planet discoveries to our knowledge of solar system](http://meetings.aps.org/Meeting/DFD15/Session/KP1.11), 68th Annual Meeting of the APS Division of Fluid Dynamics, Volume 60, Number 21, Sunday–Tuesday, November 22–24, 2015; Boston, Massachusetts, <http://meetings.aps.org/Meeting/DFD15/Session/KP1.11>
62. Vic Christianto, Florentin Smarandache, [Quantization method for describing the motion of celestial systems](http://meetings.aps.org/Meeting/DFD15/Session/KP1.11), 68th Annual Meeting of the APS Division of Fluid Dynamics, Volume 60, Number 21,

Sunday–Tuesday, November 22–24, 2015; Boston, Massachusetts,
<http://meetings.aps.org/Meeting/DFD15/Session/KP1.64>

63. Florentin Smarandache, [Quantum Causality Threshold](#), 2016 Annual Spring Meeting of the APS Ohio-Region Section, Volume 61, Number 5, Friday–Saturday, April 8–9, 2016; Dayton, Ohio,
<http://meetings.aps.org/Meeting/OSS16/Session/B1.34>
64. Florentin Smarandache, [Degree of Dependence and Independence of Neutrosophic Logic Components Applied in Physics](#), 2016 Annual Spring Meeting of the APS Ohio-Region Section, Volume 61, Number 5, Friday–Saturday, April 8–9, 2016; Dayton, Ohio,
<http://meetings.aps.org/Meeting/OSS16/Session/B1.36>
65. Florentin Smarandache, [Extension of the Bing Bang Theory to Cycles of Beginning and Ending](#), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada,
<http://meetings.aps.org/Meeting/NWS16/Session/D2.6>
66. Florentin Smarandache, [Open question: What is the Maximum Chain Length of Orbiting Bodies?](#), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada,
<http://meetings.aps.org/Meeting/NWS16/Session/D2.22>
67. Vic Christianto, Florentin Smarandache, [Numerical Solution of Quantum Cosmological Model Simulating Boson and Fermion Creation](#), 17th Annual Meeting of the APS Northwest Section, Volume 61, Number 7, Thursday–Saturday, May 12–14, 2016; Penticton, British Columbia, Canada,
<http://meetings.aps.org/Meeting/NWS16/Session/D2.5>
68. Florentin Smarandache, [\(t, i, f\)-Physical Laws and \(t, i, f\)-Physical Constants](#), 47th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 61, Number 8, Monday–Friday, May 23–27, 2016; Providence, Rhode Island,
<http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.197>
69. Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, [Expanding General Relativity's Space by S-Denying](#), 47th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics, Volume 61, Number 8, Monday–Friday, May 23–27, 2016; Providence, Rhode Island,
<http://meetings.aps.org/Meeting/DAMOP16/Session/Q1.193>
70. Florentin Smarandache, Mumtaz Ali, [Neutrosophic Triplet as extension of Matter Plasma, Unmatter Plasma, and Antimatter Plasma](#), 69th Annual Gaseous Electronics Conference, Volume 61, Number 9, Monday–Friday, October 10–14, 2016; Bochum, Germany,
<http://meetings.aps.org/Meeting/GEC16/Session/HT6.111>
71. Florentin Smarandache, [An Introduction to Neutrosophic Measure](#), APS April Meeting 2014, Volume 59, Number 5, Saturday–Tuesday, April 5–8, 2014; Savannah, Georgia,
<http://meetings.aps.org/Meeting/APR14/Session/T1.26>
72. Florentin Smarandache, [Definition of the Neutrosophic Probability Measure](#), APS April Meeting 2014, Volume 59, Number 5, Saturday–Tuesday, April 5–8, 2014; Savannah, Georgia,
<http://meetings.aps.org/Meeting/APR14/Session/D1.48>

73. Florentin Smarandache, [Definition of the Neutrosophic Probability](http://meetings.aps.org/Meeting/APR14/Session/T1.25), APS April Meeting 2014, Volume 59, Number 5, Saturday-Tuesday, April 5-8, 2014; Savannah, Georgia, <http://meetings.aps.org/Meeting/APR14/Session/T1.25>
74. Florentin Smarandache, [Introduction to the Neutrosophic Statistical Mechanics](http://meetings.aps.org/Meeting/MAS14/Session/F1.81), 2014 Annual Meeting of the Mid-Atlantic Section of the APS, Volume 59, Number 9, Friday-Sunday, October 3-5, 2014; University Park, Pennsylvania, <http://meetings.aps.org/Meeting/MAS14/Session/F1.81>
75. Florentin Smarandache, [Another Superluminal Thought Experiment](http://meetings.aps.org/Meeting/TSF13/Session/D1.38), Joint Fall 2013 Meeting of the Texas Sections of the APS, AAPT, and Zone 13 of the SPS, Volume 58, Number 10, Thursday-Saturday, October 10-12, 2013; Brownsville, Texas, <http://meetings.aps.org/Meeting/TSF13/Session/D1.38>
76. Florentin Smarandache, [The Spacetime-Interval does not Distinguish Between Events' Nature](http://meetings.aps.org/Meeting/CAL13/Session/D1.8), 2013 Annual Meeting of the California-Nevada Section of the APS, Volume 58, Number 14, Friday-Saturday, November 1-2, 2013; Rohnert Park, California, <http://meetings.aps.org/Meeting/CAL13/Session/D1.8>
77. Florentin Smarandache, [The Paradox of Special vs. General Theory of Relativity](http://meetings.aps.org/Meeting/PSF13/Session/F1.37), 2013 Annual Fall Meeting of the APS Prairie Section, Volume 58, Number 15, Thursday-Saturday, November 7-9, 2013; Columbia, Missouri, <http://meetings.aps.org/Meeting/PSF13/Session/F1.37>
78. Florentin Smarandache, [Opposite Thought Experiment](http://meetings.aps.org/Meeting/PSF13/Session/F1.33), 2013 Annual Fall Meeting of the APS Prairie Section, Volume 58, Number 15, Thursday-Saturday, November 7-9, 2013; Columbia, Missouri, <http://meetings.aps.org/Meeting/PSF13/Session/F1.33>
79. Florentin Smarandache, [Density Increasing in Special Theory of Relativity](http://meetings.aps.org/Meeting/TSF13/Session/D1.27), Joint Fall 2013 Meeting of the Texas Sections of the APS, AAPT, and Zone 13 of the SPS, Volume 58, Number 10, Thursday-Saturday, October 10-12, 2013; Brownsville, Texas, <http://meetings.aps.org/Meeting/TSF13/Session/D1.27>
80. Florentin Smarandache, [Length Contraction Should not be Independent of Time](http://meetings.aps.org/Meeting/DPP13/Session/YP8.26), 55th Annual Meeting of the APS Division of Plasma Physics, Volume 58, Number 16, Monday-Friday, November 11-15, 2013; Denver, Colorado, <http://meetings.aps.org/Meeting/DPP13/Session/YP8.26>
81. Florentin Smarandache, [Elasticity of Relativistic Rigid Bodies?](http://meetings.aps.org/Meeting/DPP13/Session/YP8.7), 55th Annual Meeting of the APS Division of Plasma Physics, Volume 58, Number 16, Monday-Friday, November 11-15, 2013; Denver, Colorado, <http://meetings.aps.org/Meeting/DPP13/Session/YP8.7>
82. Florentin Smarandache, [Multi-Speed Thought Experiment](http://meetings.aps.org/Meeting/SES13/Session/KA.71), 80th Annual Meeting of the APS Southeastern Section, Volume 58, Number 17, Wednesday-Saturday, November 20-23, 2013; Bowling Green, Kentucky, <http://meetings.aps.org/Meeting/SES13/Session/KA.71>
83. Florentin Smarandache, [Multi-Rocket Thought Experiment](http://meetings.aps.org/Meeting/MAR14/Session/H1.9), APS March Meeting 2014, Volume 59, Number 1, Monday-Friday, March 3-7, 2014; Denver, Colorado, <http://meetings.aps.org/Meeting/MAR14/Session/H1.9>
84. Florentin Smarandache, [Two-Rockets Thought Experiment](http://meetings.aps.org/Meeting/MAR14/Session/H1.16), APS March Meeting 2014, Volume 59, Number 1, Monday-Friday, March 3-7, 2014; Denver, Colorado, <http://meetings.aps.org/Meeting/MAR14/Session/H1.16>

85. Florentin Smarandache, [Unparticle, a special case of unmatter](http://meetings.aps.org/Meeting/DPP11/Event/153509), Bulletin of the American Physical Society, 53rd Annual Meeting of the APS Division of Plasma Physics, Volume 56, Number 16, Monday–Friday, November 14–18, 2011; Salt Lake City, Utah, <http://meetings.aps.org/Meeting/DPP11/Event/153509>
86. Florentin Smarandache, [Unparticle, a special case of unmatter](http://meetings.aps.org/Meeting/DPP11/Event/153509), Bulletin of the American Physical Society, 53rd Annual Meeting of the APS Division of Plasma Physics, Volume 56, Number 16, Monday–Friday, November 14–18, 2011; Salt Lake City, Utah, <http://meetings.aps.org/Meeting/DPP11/Event/153509>
87. Florentin Smarandache, [Neutrosophic Physics as a new field of research](http://meetings.aps.org/Meeting/MAR12/Event/160317), Bulletin of the American Physical Society, APS March Meeting 2012, Volume 57, Number 1, Monday–Friday, February 27–March 2 2012; Boston, Massachusetts, <http://meetings.aps.org/Meeting/MAR12/Event/160317>
88. Florentin Smarandache, [Neutrosophic Physics as a new field of research](http://meetings.aps.org/Meeting/MAR12/Event/160317), Bulletin of the American Physical Society, APS March Meeting 2012, Volume 57, Number 1, Monday–Friday, February 27–March 2 2012; Boston, Massachusetts, <http://meetings.aps.org/Meeting/MAR12/Event/160317>
89. Ervin Goldfain, Florentin Smarandache, [Connection between 'unparticle' and 'unmatter'](http://meetings.aps.org/Meeting/CAL10/Event/135968), Bulletin of the American Physical Society, 2010 Annual Meeting of the California-Nevada Section of the APS Volume 55, Number 12, Friday–Saturday, October 29–30, 2010; Pasadena, California, <http://meetings.aps.org/Meeting/CAL10/Event/135968>
90. Florentin Smarandache, [Multispace and Multistructure as a Theory of Everything](http://meetings.aps.org/Meeting/NWS11/Event/157429), Bulletin of the American Physical Society, 13th Annual Meeting of the Northwest Section of the APS Volume 56, Number 10, Thursday–Saturday, October 20–22, 2011; Corvallis, Oregon, <http://meetings.aps.org/Meeting/NWS11/Event/157429>
91. Dmitri Rabounski, Florentin Smarandache, [The Brightsen Nucleon Cluster Model Predicts Unmatter Entities inside Nuclei](http://meetings.aps.org/Meeting/DNP08/Event/87738), Bulletin of the American Physical Society, 2008 Annual Meeting of the Division of Nuclear Physics Volume 53, Number 12, Thursday–Sunday, October 23–26, 2008; Oakland, California, <http://meetings.aps.org/Meeting/DNP08/Event/87738>
92. Florentin Smarandache, Victor Christianto, [Introduction to SC-Potential](http://meetings.aps.org/Meeting/MAR11/Event/139539), Bulletin of the American Physical Society, APS March Meeting 2011 Volume 56, Number 1, Monday–Friday, March 21–25, 2011; Dallas, Texas, <http://meetings.aps.org/Meeting/MAR11/Event/139539>
93. Florentin Smarandache, V. Christianto, [Introduction to the Mu-bit](http://meetings.aps.org/Meeting/MAR11/Event/137706), Bulletin of the American Physical Society, APS March Meeting 2011 Volume 56, Number 1, Monday–Friday, March 21–25, 2011; Dallas, Texas, <http://meetings.aps.org/Meeting/MAR11/Event/137706>
94. V. Christianto, Florentin Smarandache, [On the Meaning if Imaginary Part of Solution of Biquaternion Klein-Gordon Equation](http://meetings.aps.org/Meeting/DPP10/Session/XP9.42), Bulletin of the American Physical Society, 52nd Annual Meeting of the APS Division of Plasma Physics Volume 55, Number 15, Monday–Friday, November 8–12, 2010; Chicago, Illinois, <http://meetings.aps.org/Meeting/DPP10/Session/XP9.42>
95. Florentin Smarandache, [Redshift and Blueshift are not entirely due to the Doppler's Effect but also to the Medium Composition. A Suggested Experiment with Different Medium Compositions](http://meetings.aps.org/Meeting/APR13/Session/T14.4), Bulletin of the American Physical Society, APS April Meeting 2013, Volume 58, Number 4, Saturday–Tuesday, April 13–16, 2013; Denver, Colorado, <http://meetings.aps.org/Meeting/APR13/Session/T14.4>

96. Florentin Smarandache, [Superluminal Particle Hypothesis](http://meetings.aps.org/Meeting/APR13/Session/E2.12), Bulletin of the American Physical Society, APS April Meeting 2013, Volume 58, Number 4, Saturday–Tuesday, April 13–16, 2013; Denver, Colorado, <http://meetings.aps.org/Meeting/APR13/Session/E2.12>
97. Alexander Yefremov, Vic Christianto, Florentin Smarandache, [Yang-Mills Field from Quaternion Space Geometry, and its Klein-Gordon Representation](http://meetings.aps.org/Meeting/CAL09/Event/114577), Bulletin of the American Physical Society, 2009 Annual Meeting of the California Section of the APS Volume 54, Number 18, Friday–Saturday, November 13–14, 2009; Monterey, California, <http://meetings.aps.org/Meeting/CAL09/Event/114577>
98. Florentin Smarandache, [Some Unsolved Problems, Questions, and Applications of the Brightsen Nucleon Cluster Model](http://meetings.aps.org/Meeting/OSF10/Event/135348), Bulletin of the American Physical Society, Joint Fall 2010 Meeting of the APS Ohio Section and AAPT Appalachian and Southern Ohio Sections Volume 55, Number 8, Friday–Saturday, October 8–9, 2010; Marietta, Ohio, <http://meetings.aps.org/Meeting/OSF10/Event/135348>
99. Florentin Smarandache, V. Christianto, [Unleashing the Quark within: LENR, Klein-Gordon Equation, and Elementary Particle Physics](http://meetings.aps.org/Meeting/CAL10/Event/135962), Bulletin of the American Physical Society, 2010 Annual Meeting of the California-Nevada Section of the APS Volume 55, Number 12, Friday–Saturday, October 29–30, 2010; Pasadena, California, <http://meetings.aps.org/Meeting/CAL10/Event/135962>
100. Florentin Smarandache, Vic Christianto, [A Note on Geometric and Information Fusion Interpretation of Bell's Theorem and Quantum Measurement](http://meetings.aps.org/Meeting/NEF09/Event/114034), Bulletin of the American Physical Society, Joint Fall 2009 Meeting of the New England Section of the APS and AAPT Volume 54, Number 11, Friday–Saturday, October 16–17, 2009; Durham, New Hampshire, <http://meetings.aps.org/Meeting/NEF09/Event/114034>
101. Florentin Smarandache, [The Real Meaning of the Spacetime-Interval](http://meetings.aps.org/Meeting/OSS13/Event/195668), Bulletin of the American Physical Society, Spring 2013 Meeting of the APS Ohio-Region Section Volume 58, Number 2, Friday–Saturday, March 29–30, 2013; Athens, Ohio, <http://meetings.aps.org/Meeting/OSS13/Event/195668>
102. Victor Christianto, Florentin Smarandache, [On the Relation between Mathematics, Natural Sciences, and Scientific Inquiry](http://meetings.aps.org/Meeting/OSF11/Event/157172), Bulletin of the American Physical Society, 2011 Fall Meeting of the APS Ohio-Region Section Volume 56, Number 8, Friday–Saturday, October 14–15, 2011; Muncie, Indiana, <http://meetings.aps.org/Meeting/OSF11/Event/157172>
103. V. Christianto, Florentin Smarandache, [On PT-Symmetric Periodic Potential, Quark Confinement, and Other Impossible Pursuits](http://meetings.aps.org/Meeting/TSS09/Event/106204), Bulletin of the American Physical Society, 2009 Spring Meeting of the Texas Sections of the APS, AAPT, and SPS Volume 54, Number 2, Thursday–Saturday, April 2–4, 2009; Stephenville, Texas, <http://meetings.aps.org/Meeting/TSS09/Event/106204>
104. Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, [S-Denying of the Signature Conditions Expands General Relativity's Space](http://meetings.aps.org/link/BAPS.2009.TSS.C1.2), Bulletin of the American Physical Society, 2009 Spring Meeting of the Texas Sections of the APS, AAPT, and SPS Volume 54, Number 2, Thursday–Saturday, April 2–4, 2009; Stephenville, Texas, <http://meetings.aps.org/link/BAPS.2009.TSS.C1.2>
105. Ervin Goldfain, Florentin Smarandache, [On Emergent Physics, Unparticles and Exotic Unmatter States](http://meetings.aps.org/link/BAPS.2009.NES.APSP.2), Bulletin of the American Physical Society, 2009 Joint Spring Meeting of the New England Section of APS and AAPT Volume 54, Number 5, Friday–Saturday, May 8–9, 2009; Boston, Massachusetts, <http://meetings.aps.org/link/BAPS.2009.NES.APSP.2>
106. Vic Christianto, Matti Pitkanen, Florentin Smarandache, [A few remarks on The Length of Day: A Cosmological Perspective](http://meetings.aps.org/link/BAPS.2009.NES.APSP.2), Bulletin of the American Physical Society, 2009 Joint Spring

- Meeting of the Ohio Sections of the APS and AAPT, Volume 54, Number 3, Friday–Saturday, April 24–25, 2009; Ada, Ohio, <http://meetings.aps.org/link/BAPS.2009.OSS.P1.4>
107. Victor Christianto, Florentin Smarandache, [**Numerical Result of Supersymmetric Klein-Gordon Equation. Plausible Observation of Supersymmetric-Meson**](#), Bulletin of the American Physical Society, 12th Annual Meeting of the Northwest Section of the APS Volume 55, Number 6. Friday–Saturday, October 1–2, 2010; Walla Walla, Washington, <http://meetings.aps.org/link/BAPS.2010.NWS.D1.12>
108. V. Christianto, Florentin Smarandache, F. Lichtenberg, [**A Note of Extended Proca Equations and Superconductivity**](#), Bulletin of the American Physical Society, 2008 Joint Fall Meeting of the New England Sections of APS and AAPT, Volume 53, Number 9. Friday–Saturday, October 10–11, 2008; Boston, Massachusetts, <http://meetings.aps.org/link/BAPS.2008.NEF.D1.5>
109. Florentin Smarandache, [**Photon's Wavelength Stretching and Shrinking?**](#), Bulletin of the American Physical Society, 66th Annual Gaseous Electronics Conference, Volume 58, Number 8, Monday–Friday, September 30–October 4 2013; Princeton, New Jersey, <http://meetings.aps.org/Meeting/GEC13/Session/HW1.12>
110. Vic Christianto, Florentin Smarandache, [**What Gravity Is. Some Recent Considerations**](#), Bulletin of the American Physical Society, 11th Annual Meeting of the Northwest Section of APS, Volume 54, Number 6. Thursday–Saturday, May 14–16, 2009; Vancouver, BC, Canada, <http://meetings.aps.org/link/BAPS.2009.NWS.C1.1>
111. Florentin Smarandache, [**The Multispace with its Multistructure as a Unified Field Theory**](#), Bulletin of the American Physical Society, Fall 2011 Meeting of the APS Prairie Section, Volume 56, Number 13, Thursday–Saturday, November 10–12, 2011; Cedar Falls, Iowa, <http://meetings.aps.org/link/BAPS.2011.PSF.E1.3>
112. Florentin Smarandache, V. Christianto, [**Schrodinger Equation and the Quantization of the Celestial Systems**](#), Bulletin of the American Physical Society, Joint Fall 2009 Meeting of the Ohio Sections of the APS and AAPT, Volume 54, Number 9, Friday–Saturday, October 9–10, 2009; Delaware, Ohio, <http://meetings.aps.org/link/BAPS.2009.OSF.P1.25>
113. Florentin Smarandache, Vic Christianto, [**Plausible Explanation of Quantization of Intrinsic Redshift from Hall Effect and Weyl Quantization**](#), Bulletin of the American Physical Society, Joint Fall 2009 Meeting of the Texas Sections of the APS, AAPT, and SPS Volume 54, Number 13, Thursday–Saturday, October 22–24, 2009; San Marcos, Texas, <http://meetings.aps.org/link/BAPS.2009.TSF.D1.7>
114. Dmitri Rabounski, Florentin Smarandache, [**Entangled States and Quantum Causality Threshold in General Theory of Relativity**](#), Bulletin of the American Physical Society, Joint Fall 2009 Meeting of the Texas Sections of the APS, AAPT, and SPS, Volume 54, Number 13. Thursday–Saturday, October 22–24, 2009; San Marcos, Texas, <http://meetings.aps.org/link/BAPS.2009.TSF.D1.17>
115. Florentin Smarandache, [**Tangential Relations between Distorted Angles vs. Original Angles of a Traveling General Triangle in Special Relativity**](#), Bulletin of the American Physical Society, Joint Spring 2013 Meeting of the Texas Sections of the APS and AAPT and Zone 13 of the SPS Volume 58, Number 3, Thursday–Saturday, April 4–6, 2013; Stephenville, Texas, <http://meetings.aps.org/link/BAPS.2013.TSS.B3.1>
116. Florentin Smarandache, [**Space Station Twin Paradox**](#), Bulletin of the American Physical Society Joint Spring 2013 Meeting of the Texas Sections of the APS and AAPT and Zone 13 of the SPS Volume 58, Number 3, Thursday–Saturday, April 4–6, 2013; Stephenville, Texas, <http://meetings.aps.org/link/BAPS.2013.TSS.E1.19>

117. Florentin Smarandache, [Quantum Causality Threshold and Paradoxes](http://meetings.aps.org/link/BAPS.2009.PSF.H2.1), Bulletin of the American Physical Society Inaugural Fall 2009 Meeting of the Prairie Section of the APS, Volume 54, Number 17. Thursday–Saturday, November 12–14, 2009; Iowa City, Iowa, <http://meetings.aps.org/link/BAPS.2009.PSF.H2.1>
118. Florentin Smarandache, [Other Relations between Distorted Angles vs. Original Angles of a Traveling General Triangle in Special Relativity](http://meetings.aps.org/link/BAPS.2013.OSS.B1.32), Bulletin of the American Physical Society Spring 2013, Meeting of the APS Ohio-Region Section Volume 58, Number 2. Friday–Saturday, March 29–30, 2013; Athens, Ohio, <http://meetings.aps.org/link/BAPS.2013.OSS.B1.32>
119. Vic Christianto, Diego L. Rapoport, Florentin Smarandache, [Numerical Solution of Time-Dependent Gravitational Schrodinger Equation](http://meetings.aps.org/link/BAPS.2009.SES.LA.32), Bulletin of the American Physical Society 76th Annual Meeting of the Southeastern Section of APS Volume 54, Number 16. Wednesday–Saturday, November 11–14, 2009; Atlanta, Georgia, <http://meetings.aps.org/link/BAPS.2009.SES.LA.32>
120. V. Christianto, Florentin Smarandache, [Thirty Unsolved Problems in the Physics of Elementary Particles](http://meetings.aps.org/link/BAPS.2009.HAW.KD.10), Bulletin of the American Physical Society, 3rd Joint Meeting of the APS Division of Nuclear Physics and the Physical Society of Japan Volume 54, Number 10. Tuesday–Saturday, October 13–17, 2009; Waikoloa, Hawaii, <http://meetings.aps.org/link/BAPS.2009.HAW.KD.10>
121. Florentin Smarandache, V. Christianto, [A Neutrosophic Logic View to Schrodinger's Cat Paradox](http://meetings.aps.org/link/BAPS.2008.TS4CF.E4.8), Bulletin of the American Physical Society 2008 Joint Fall Meeting of the Texas and Four Corners Sections of APS, AAPT, and Zones 13 and 16 of SPS, and the Societies of Hispanic & Black Physicists Volume 53, Number 11. Friday–Saturday, October 17–18, 2008; El Paso, Texas, <http://meetings.aps.org/link/BAPS.2008.TS4CF.E4.8>
122. Florentin Smarandache, [Neutrosophic Degree of Paradoxicity of a Scientific Statement](http://meetings.aps.org/link/BAPS.2011.4CF.F1.37), Bulletin of the American Physical Society 2011 Annual Meeting of the Four Corners Section of the APS Volume 56, Number 11. Friday–Saturday, October 21–22, 2011; Tuscon, Arizona, <http://meetings.aps.org/link/BAPS.2011.4CF.F1.37>
123. V. Christianto, Florentin Smarandache, [Generalized Quaternion Quantum Electrodynamics from Ginzburg-Landau-Schrodinger type Equation](http://meetings.aps.org/link/BAPS.2010.TSF.FP1.2), Bulletin of the American Physical Society Joint Fall 2010 Meeting of the Texas Sections of the APS, AAPT, Zone 13 of SPS and the National Society of Hispanic Physicists Volume 55, Number 11. Thursday–Saturday, October 21–23, 2010; San Antonio, Texas, <http://meetings.aps.org/link/BAPS.2010.TSF.FP1.2>
124. Florentin Smarandache, [Distinction between Clock and Time, and a Suggested Experiment with Different Types of Clocks in GPS](http://meetings.aps.org/link/BAPS.2013.MAR.V1.292), Bulletin of the American Physical Society APS March Meeting 2013 Volume 58, Number 1. Monday–Friday, March 18–22, 2013; Baltimore, Maryland, <http://meetings.aps.org/link/BAPS.2013.MAR.V1.292>
125. Florentin Smarandache, [Tangential Relations between Distorted Acute Angles vs. Original Acute Angles of a Traveling Right Triangle in Special Relativity](http://meetings.aps.org/link/BAPS.2013.MAR.V1.291), Bulletin of the American Physical Society, APS March Meeting 2013 Volume 58, Number 1. Monday–Friday, March 18–22, 2013; Baltimore, Maryland, <http://meetings.aps.org/link/BAPS.2013.MAR.V1.291>
126. Victor Christianto, Florentin Smarandache, [Of intent, citation game, and scale-free networks in science: A heuristic argument](http://meetings.aps.org/link/BAPS.2011.TSF.H1.43), Bulletin of the American Physical Society, Joint Fall 2011 Meeting of the Texas Sections of the APS, AAPT, and Zone 13 of the SPS Volume 56, Number 7. Thursday–Saturday, October 6–8, 2011; Commerce, Texas, <http://meetings.aps.org/link/BAPS.2011.TSF.H1.43>

127. Florentin Smarandache, [Rocky Planet Paradox](http://meetings.aps.org/Meeting/SHOCK13/Event/196780), Bulletin of the American Physical Society, 18th Biennial Intl. Conference of the APS Topical Group on Shock Compression of Condensed Matter held in conjunction with the 24th Biennial Intl. Conference of the Intl. Association for the Advancement of High Pressure Science and Technology (AIRAPT), Volume 58, Number 7, <http://meetings.aps.org/Meeting/SHOCK13/Event/196780>
128. Victor Christianto, Florentin Smarandache, [An Introduction to Biquaternion Number, Schrodinger Equation, and Fractal Graph](http://meetings.aps.org/link/BAPS.2010.4CF.E1.48), Bulletin of the American Physical Society, Annual Meeting of the Four Corners Section of the APS Volume 55, Number 9. Friday–Saturday, October 15–16, 2010; Ogden, Utah, <http://meetings.aps.org/link/BAPS.2010.4CF.E1.48>
129. Florentin Smarandache, [Open and Solved Elementary Questions in Astronomy](http://meetings.aps.org/link/BAPS.2011.SES.LA.41), Bulletin of the American Physical Society, 78th Annual Meeting of the Southeastern Section of the APS Volume 56, Number 9. Wednesday–Saturday, October 19–22, 2011; Roanoke, Virginia, <http://meetings.aps.org/link/BAPS.2011.SES.LA.41>
130. Dmitri Rabounski, Florentin Smarandache, [Positive, Neutral, and Negative Mass-Charges in General Relativity](http://meetings.aps.org/link/BAPS.2009.4CF.D1.16), Bulletin of the American Physical Society Fall 2009 Meeting of the Four Corners Section of the APS, Volume 54, Number 14. Friday–Saturday, October 23–24, 2009; Golden, Colorado, <http://meetings.aps.org/link/BAPS.2009.4CF.D1.16>
131. Florentin Smarandache, Vic Christianto, [Less Mundane Explanation of Pioneer Anomaly from O-Relativity](http://meetings.aps.org/link/BAPS.2009.4CF.D1.17), Bulletin of the American Physical Society, Fall 2009 Meeting of the Four Corners Section of the APS Volume 54, Number 14. Friday–Saturday, October 23–24, 2009; Golden, Colorado, <http://meetings.aps.org/link/BAPS.2009.4CF.D1.17>
132. Florentin Smarandache, [Verifying Unmatter by Experiments, More Types of Unmatter, and a Quantum Chromodynamics Formula](http://meetings.aps.org/link/BAPS.2009.GEC.KTP.110), Bulletin of the American Physical Society, 62nd Annual Gaseous Electronics Conference Volume 54, Number 12. Tuesday–Friday, October 20–23, 2009; Saratoga Springs, New York, <http://meetings.aps.org/link/BAPS.2009.GEC.KTP.110>
133. Florentin Smarandache, [Five Paradoxes and a General Question on Time Traveling](http://meetings.aps.org/link/BAPS.2011.APR.K1.2), Bulletin of the American Physical Society APS April Meeting 2011 Volume 56, Number 4, Saturday–Tuesday, April 30–May 3 2011; Anaheim, California, <http://meetings.aps.org/link/BAPS.2011.APR.K1.2>
134. Christianto, Smarandache, [Reply to “Notes on Pioneer Anomaly Explanation by Satellite-Shift Formula of Quaternion Relativity”](http://meetings.aps.org/link/BAPS.2009.DPP.XP8.52), Bulletin of the American Physical Society, 51st Annual Meeting of the APS Division of Plasma Physics Volume 54, Number 15. Monday–Friday, November 2–6, 2009; Atlanta, Georgia, <http://meetings.aps.org/link/BAPS.2009.DPP.XP8.52>
135. Vic Christianto, Florentin Smarandache, [A Note on Unified Statistics Including Fermi-Dirac, Bose-Einstein, and Tsallis Statistics, and Plausible Extension to Anisotropic Effect](http://meetings.aps.org/link/BAPS.2009.SHOCK.N1.76), Bulletin of the American Physical Society, 16th APS Topical Conference on Shock Compression of Condensed Matter Volume 54, Number 8. Sunday–Friday, June 28–July 3 2009; Nashville, Tennessee, <http://meetings.aps.org/link/BAPS.2009.SHOCK.N1.76>
136. Florentin Smarandache, [A New Form of Matter -- Unmatter, Composed of Particles and Anti-Particles](http://meetings.aps.org/link/BAPS.2009.DAMOP.E1.97), Bulletin of the American Physical Society, 40th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics Volume 54, Number 7. Tuesday–Saturday, May 19–23, 2009; Charlottesville, Virginia, <http://meetings.aps.org/link/BAPS.2009.DAMOP.E1.97>
137. Vic Christianto, Florentin Smarandache, [Kaluza-Klein-Carmeli Metric from Quaternion-Clifford Space, Lorentz' Force, and Some Observables](http://meetings.aps.org/link/BAPS.2009.DAMOP.E1.97), Bulletin of the American Physical Society, 40th Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics

Volume 54, Number 7. Tuesday–Saturday, May 19–23, 2009; Charlottesville, Virginia,
<http://meetings.aps.org/link/BAPS.2009.DAMOP.T1.81>

138. Vic Christianto, Florentin Smarandache, [**Numerical Solution of Radial Biquaternion Klein-Gordon Equation**](#), Bulletin of the American Physical Society, 41st Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics Volume 55, Number 5. Tuesday–Saturday, May 25–29, 2010; Houston, Texas, <http://meetings.aps.org/link/BAPS.2010.DAMOP.T1.143>
139. Vic Christianto, Florentin Smarandache, [**A New Derivation of Biquaternion Schrodinger Equation and Plausible Implications**](#), Bulletin of the American Physical Society APS April Meeting 2010 Volume 55, Number 1. Saturday–Tuesday, February 13–16, 2010; Washington, DC, <http://meetings.aps.org/link/BAPS.2010.APR.M1.16>
140. Vic Christianto, Florentin Smarandache, [**Is There Iso-PT Symmetric Potential in Nature?**](#), Bulletin of the American Physical Society Fall 2010 Meeting of the New England Section of APS Volume 55, Number 13. Friday–Saturday, October 29–30, 2010; Providence, Rhode Island, <http://meetings.aps.org/link/BAPS.2010.NEF.B1.33>
141. Vic Christianto, Florentin Smarandache, [**An Exact Mapping from Navier-Stokes Equation to Schrodinger Equation via Riccati Equation**](#), Bulletin of the American Physical Society, APS March Meeting 2010 Volume 55, Number 2. Monday–Friday, March 15–19, 2010; Portland, Oregon, <http://meetings.aps.org/link/BAPS.2010.MAR.S1.162>
142. V. Christianto, Florentin Smarandache, [**On recent discovery of new planetoids in the solar system and quantization of celestial system**](#), Bulletin of the American Physical Society, 42nd Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics Volume 56, Number 5. Monday–Friday, June 13–17, 2011; Atlanta, Georgia, <http://meetings.aps.org/link/BAPS.2011.DAMOP.E1.164>
143. Vic Christianto, Florentin Smarandache, [**Numerical Solution of Schrodinger Equation with PT-Symmetric Periodic Potential, and its Gamow Integral**](#), Bulletin of the American Physical Society, Fall 2010 Meeting of the New England Section of APS Volume 55, Number 13. Friday–Saturday, October 29–30, 2010; Providence, Rhode Island, <http://meetings.aps.org/link/BAPS.2010.NEF.B1.37>
144. Florentin Smarandache, [**Angle-Distortion Equations in Special Relativity**](#), Bulletin of the American Physical Society 18th Biennial Intl. Conference of the APS Topical Group on Shock Compression of Condensed Matter held in conjunction with the 24th Biennial Intl. Conference of the Intl. Association for the Advancement of High Pressure Science and Technology (AIRAPT), Volume 58, Number 7. Sunday–Friday, July 7–12, 2013; Seattle, Washington, <http://meetings.aps.org/Meeting/SHOCK13/Event/196433>
145. Florentin Smarandache, Vic Christianto, [**The Neutrosophic Logic View to Schrodinger Cat Paradox, Revisited**](#), Bulletin of the American Physical Society APS March Meeting 2010 Volume 55, Number 2. Monday–Friday, March 15–19, 2010; Portland, Oregon, <http://meetings.aps.org/link/BAPS.2010.MAR.S1.157>
146. Florentin Smarandache, [**Oblique-Length Contraction Factor in Special Relativity**](#), Bulletin of the American Physical Society 2013 Joint Meeting of the APS Division of Atomic, Molecular & Optical Physics and the CAP Division of Atomic, Molecular & Optical Physics, Canada, Volume 58, Number 6. Monday–Friday, June 3–7, 2013; Quebec City, Canada, <http://meetings.aps.org/Meeting/DAMOP13/Session/D1.2>
147. Florentin Smarandache, [**Heisenberg Uncertainty Principle Extended to \$n\$ -plets**](#), Bulletin of the American Physical Society 2013 Annual Fall Meeting of the APS Ohio-Region Section

- Volume 58, Number 9. Friday–Saturday, October 4–5, 2013; Cincinnati, Ohio,
<http://meetings.aps.org/Meeting/OSF13/Event/205647>
148. Florentin Smarandache, **[Not only Gravitational Lensing, but in general Medium Lensing](#)**, Bulletin of the American Physical Society 2013 Joint Meeting of the APS Division of Atomic, Molecular & Optical Physics and the CAP Division of Atomic, Molecular & Optical Physics, Canada, Volume 58, Number 6. Monday–Friday, June 3–7, 2013; Quebec City, Canada,
<http://meetings.aps.org/Meeting/DAMOP13/Session/Q1.125>
149. Florentin Smarandache, **[n-Valued Refined Neutrosophic Logic and Its Applications to Physics](#)**, Bulletin of the American Physical Society 2013 Annual Fall Meeting of the APS Ohio-Region Section Volume 58, Number 9. Friday–Saturday, October 4–5, 2013; Cincinnati, Ohio,
<http://meetings.aps.org/Meeting/OSF13/Event/205641>
150. Florentin Smarandache, **[Odd Length Contraction](#)**, Bulletin of the American Physical Society, 66th Annual Gaseous Electronics Conference, Volume 58, Number 8. Monday–Friday, September 30–October 4 2013; Princeton, New Jersey,
<http://meetings.aps.org/Meeting/GEC13/Session/HW1.89>
151. Florentin Smarandache, **[An Introduction to Neutrosophic Probability Applied in Quantum Physics](#)**, Bulletin of the American Physical Society 2009 APS April Meeting Volume 54, Number 4. Saturday–Tuesday, May 2–5, 2009; Denver, Colorado,
<http://meetings.aps.org/link/BAPS.2009.APR.E1.78>
152. Florentin Smarandache, **[Elasticity of Relativistic Rigid Bodies?](#)**, Bulletin of the American Physical Society 55th Annual Meeting of the APS Division of Plasma Physics Volume 58, Number 16. Monday–Friday, November 11–15, 2013; Denver, Colorado,
<http://meetings.aps.org/Meeting/DPP13/Session/YP8.7>
153. Florentin Smarandache, **[Rotational Twin Paradox](#)**, Bulletin of the American Physical Society, 2012 Fall Meeting of the APS Division of Nuclear Physics Volume 57, Number 9. Wednesday–Saturday, October 24–27, 2012; Newport Beach, California,
<http://meetings.aps.org/link/BAPS.2012.DNP.CG.3>
154. Florentin Smarandache, V. Christianto, **[Observation of Anomalous Potential Electric Energy in Distilled Water Under Solar Heating](#)**, Bulletin of the American Physical Society, Joint Spring 2011 Meeting of the New England Sections of the APS and the AAPT Volume 56, Number 2. Friday–Saturday, April 8–9, 2011; Lowell, Massachusetts,
<http://meetings.aps.org/link/BAPS.2011.NES.C1.8>
155. Florentin Smarandache, **[Quantum Quasi-Paradoxes and Quantum Sorites Paradoxes](#)**, Bulletin of the American Physical Society 2009 APS March Meeting Volume 54, Number 1. Monday–Friday, March 16–20, 2009; Pittsburgh, Pennsylvania,
<http://meetings.aps.org/link/BAPS.2009.MAR.K1.257>
156. Florentin Smarandache, **[There is no speed barrier in the universe](#)**, Bulletin of the American Physical Society 43rd Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics Volume 57, Number 5. Monday–Friday, June 4–8, 2012; Orange County, California,
<http://meetings.aps.org/Meeting/DAMOP12/Event/171441>
157. Florentin Smarandache, **[Superluminal Physics & Instantaneous Physics - as new trends in research](#)**, Bulletin of the American Physical Society APS April Meeting 2012 Volume 57, Number 3. Saturday–Tuesday, March 31–April 3 2012; Atlanta, Georgia,
<http://meetings.aps.org/link/BAPS.2012.APR.E1.44>
158. Florentin Smarandache, **[Unparticle, a special case of unmatter](#)**, Bulletin of the American Physical Society, 53rd Annual Meeting of the APS Division of Plasma Physics Volume 56, Number

16. Monday–Friday, November 14–18, 2011; Salt Lake City, Utah,
<http://meetings.aps.org/Meeting/DPP11/SessionIndex3/?SessionEventID=158034>
159. Florentin Smarandache, [**Absolute Theory of Relativity**](#), Bulletin of the American Physical Society, Joint Spring 2012 Meeting of the Texas Sections of the APS and AAPT and Zone 13 of the SPS, Volume 57, Number 2. Thursday–Saturday, March 22–24, 2012; San Angelo, Texas,
<http://meetings.aps.org/link/BAPS.2012.TSS.B1.18>
160. Florentin Smarandache, [**Both Twins Traveling Paradox**](#), Bulletin of the American Physical Society, 54th Annual Meeting of the APS Division of Plasma Physics Volume 57, Number 12. Monday–Friday, October 29–November 2 2012; Providence, Rhode Island,
<http://meetings.aps.org/link/BAPS.2012.DPP.JP8.8>
161. Florentin Smarandache, [**Neutrosophic Diagram and Classes of Neutrosophic Paradoxes, or To the Outer-Limits of Science**](#), Bulletin of the American Physical Society, 17th Biennial International Conference of the APS Topical Group on Shock Compression of Condensed Matter Volume 56, Number 6. Sunday–Friday, June 26–July 1 2011; Chicago, Illinois,
<http://meetings.aps.org/link/BAPS.2011.SHOCK.F1.167>
162. Florentin Smarandache, [**Noninertial Multirelativity**](#), Bulletin of the American Physical Society, 65th Annual Gaseous Electronics Conference Volume 57, Number 8. Monday–Friday, October 22–26, 2012; Austin, Texas,
<http://meetings.aps.org/link/BAPS.2012.GEC.PR1.92>
163. Florentin Smarandache, [**Parameterized Special Theory of Relativity**](#), Bulletin of the American Physical Society, Spring 2012 Meeting of the APS Ohio-Region Section Volume 57, Number 4. Friday–Saturday, April 13–14, 2012; Columbus, Ohio,
<http://meetings.aps.org/link/BAPS.2012.OSS.C1.25>
164. V. Christianto, Florentin Smarandache, [**Potential Use of Lime as Nitric Acid Source for Alternative Electrolyte Fuel-Cell Method**](#), Bulletin of the American Physical Society, Spring 2011 Meeting Ohio-Region Section of the APS Volume 56, Number 3. Friday–Saturday, April 15–16, 2011; University Heights, Ohio,
<http://meetings.aps.org/link/BAPS.2011.OSS.P1.2>

D. Contributions to many scientific journals with proposed problems of mathematics and computer science, solutions, generalizations of problems

Italian Journal of Pure and Applied Mathematics (Italy) [editor]; Physics Research Journal C: Quantum Physics (Calabria, Italy) [editor]; International Journal of Geometry (Bacau, Romania) [associate editor]; New Mathematics and Natural Computation (World Scientific, Singapore-London) [editor]; Pakistan Journal of Statistics and Operation Research (editor), Libertas Mathematica (Arlington, University of Texas, USA); American Mathematical Monthly; Mathematics Magazine; College Mathematical Journal; Crux Mathematicorum (Canada); Zentralblatt Für Mathematik (Germany; *Reviewer* for the Elementary Number Theory: Romanian, French, English); Omar El Khayam (Tunisia); Alpha (Germany); Nieuw Archief voor Wiskunde (Holland); Elemente der Mathematik (Switzerland); Intelligencer (Göttingen, Germany); Gazeta Matematică (seriile A & B); Știință și Tehnică, Magazin (Bucharest), RMT (Timișoara) [in editorial board]; Licăriri, Năzuințe (editor); Caiet 32, Alpha (Craiova) [in editorial board], Beta, Programul de volei, Programul de fotbal (Craiova), Gamma (Brasov); Mugur alb, ABC (Bacau); Caiet de informare matematică (Câmpina, Romania; *associate editor*); Revista Micilor Matematicieni (Neamț); Omega (Slatina); Matematikai Lapok (Cluj-Napoca); Sfera (Băilești) [in editorial board]; Revista de Matematică din Băilești (associate editor);

Caietul metodic al elevilor din Vâlcea (Rm. Vâlcea); Pi Mu Epsilon Journal (USA); Cardinal (Revista de Matematica din Craiova; collaborator), Matematica în Liceu, Matematica în Gimnaziu (Craiova); Notices of the American Mathematical Society (USA); World Federation Newsletter (Canberra, Australia); Gaceta Matematica (Madrid, Spain); Teme și teste de matematică (Rm. Vâlcea); The Fibonacci Quarterly (Westford, MA); Octogon (Săcele, Romania; *associate editor*); Pan Matematica (Rm. Vâlcea); Matematica în liceu (Craiova); Test / Admiterea în Facultate (Craiova); MxM / Revistă de Matematică pentru Completarea Manualelor Școlare (Slatina, Romania; *correspondent member*); Foaie Matematică (Chișinău, Moldova); Humanistic Mathematics Network (Harvey Mudd College, Claremont, CA); Math Power (Pima Community College, Tucson, AZ; *associate editor*); Recreational & Educational Computing (Clarks Summit, PA); AMATYC Journal (USA); Axioma (editor; Plopeni, Romania); Bulletin of Pure and Applied Sciences – Mathematics & Physics (Delhi, India; *associate editor*); Studii și Cercetări Științifice, University of Bacău, Romania (*associate editor*); International Journal of Applied Mathematics and Statistics, Roorkee, India, (editor-in-chief); International Journal of Tomography & Statistics (IJTS) (editor); Progress in Physics (UNM-G) [*associate editor*]; Information & Security: An International Journal (Ministry of Education and Science of Bulgaria) [*guest editor, together with J. Dezert, for Vol. 20, 2006, dedicated to DSMT*]; The Antiphysical Review (Bucharest, Romania); Review of the Air Force Academy (The Scientific Informative Review) (among Scientific Advisers);

E. Collective Collections of Mathematical Problem or Article Books

1. *Advanced Research in Area of Materials, Aerospace, Robotics and Modern Manufacturing Systems*, Vol. 859, editor Adrian Olaru, Scientific.Net, Trans Tech Publications Inc., Zurich, Switzerland, 2016.
2. “*Magia Performanței / Magia numerelor. Metode și Tehnici de Rezolvare*”, by Ștefan Smărăndoiu, Ed. Școala cu Ceas, Rm. Vâlcea, 2010.
3. "Olimpiadele de matematică / 1990-1996 / Gimnaziu / Clasele V-VI", by M. Becheanu & Co., Ed. Gil, Zalău, 1996 (p. 5).
4. "Culgere de exerciții și probleme de aritmetică/clasele IV-VIII", by Petre Țelinoiu, Ed. Porto-France, Galați, 1991 (pp. 64-5, 75, 162).
5. "Probleme de matematică date la concursurile și examenele din 1984", by T. Andreescu & Co., Timișoara (p. 81).

F. Manuscripts in English, French, or Romanian

- Solutions to some proposed problems.
- Math Educational papers for college and university students.

G. Personal Patent

1. L. Vladareanu, Cai Wen, R.I. Munteanu, Yang Chunyan, V. Vladareanu, R.A. Munteanu, Li Weihua, F. Smarandache, I. A. Gal, Method and device for extension hybrid force-position control of the robotic and mechatronics systems, Patent, pp. 20, OSIM A2012 1077/28.12.2012 (cerere de Brevet OSIM), Bucharest, Romania.

H. Patents on his Research

1. *DSMT (Dezert-Smarandache Theory)-based image target multi-characteristic fusion recognition method*, by Xinde Li, Weidong Yang; European Patent Office, Espacenet, Bibliographic data:

CN102222240 (A), 2011-10-19.

2. *The Extended Hybrid Force Position Control of the Robotic Systems*, by Luige Vladareanu, Cai Wen, Ioan Radu Munteanu, Yan Chunyan, Victor Vlădăreanu, Adrian Radu Munteanu, Weihua Li, Florentin Smarandache, Alexandru Ionel Gal, patent OSIM A01077/28.12.2012, Bucharest, Romania.

I. Inventions

1. *The Extended Hybrid Force Position Control of the Robotic Systems*, by Luige Vladareanu, Cai Wen, Ioan Radu Munteanu, Yan Chunyan, Victor Vlădăreanu, Adrian Radu Munteanu, Weihua Li, Florentin Smarandache, Alexandru Ionel Gal, Romanian Academy and U. T. Cluj-Napoca, Diploma awarded on the occasion of 16th edition of Invention and Innovation Show INVENTIKA, Bucharest, Romania, 15-18 October 2014;

and Gold Medal at the International Exhibition INNOVA, EUREKA 2014, from the Belgium and International Trade Fair for Technological Innovations, Brussels, Belgium, 15 November 2014; and Gold Medal & International Award ARCA from the Croatian Research Agency, November 2014.

2. *Method and Dispositive for Force-Position Extended Hybrid Control of Robotic and Mechatronic Systems*, by Luige Vladareanu, Cai Wen, Ioan Radu Munteanu, Yan Chunyan, Victor Vlădăreanu, Adrian Radu Munteanu, Weihua Li, Florentin Smarandache, Alexandru Ionel Gal, in <Buletinul Oficial de Proprietate Industrială>, Sectiunea: Brevete de Invenții, Nr. 10/2013, Oficiul de Stat pentru Invenții și Mărci, Bucharest, Romania, p. 21, Publicat la 30.10.2013.

It got the *Golden Medal* at the Exhibition of Inventions, Geneva - Palexpo, Switzerland, 2nd - 6th April 2014.
Nursing Researches & Neutrosophic Techniques

J. International and National Conferences and Seminars of Sciences

1. *On Overview of Neutrosophic Theories and Applications (plenary lecture)*, by F. Smarandache, 2019 International Conference on Data Intelligence and Neutrosophic Sets with Applications (DI-NSA 2019), Organizer Prof. Dr. Xiaohong Zhang, Shaanxi University of Science and Technology, Xi'an, P. R. China, 20 - 22 December 2019; <http://fs.unm.edu/OverviewOfNeutrosophics2.htm>
2. *On Overview of Neutrosophic Theories and Applications*, Xi'an Polytechnic University, P. R. China, 19 December 2019.
3. *Functions, Sequences, and Unsolved Problems in Number Theory*, Northwest University, Xi'an, P. R. China, 23rd December 2019.
4. *Historia de las Teorías Neutrosóficas y sus Aplicaciones*, Universidad de Los Andes, Bogota, Colombia, August 1st 2019.
5. *Historia de las Teorías Neutrosóficas y sus Aplicaciones*, Universidad Nacional de Colombia, Bogota, Colombia, August 5th 2019.
6. *Historia de las Teorías Neutrosóficas y sus Aplicaciones*, Universidad Industrial de Santander, Bucaramanga, Colombia, August 8st 2019.
7. *History of Neutrosophic Set and Logic and their Applications*, Mathematics Department, King Abdulaziz University, Jeddah, Saudi Arabia, 19 December 2018.

8. *Some Results on Neutrosophic Triplet Group and their Applications to Management and Sports*, by Tèmítópé Gbóláhàn Jaiyéolá and Florentin Smarandache, National Centre for Technology Management (NACETEM), Faculty of Science, Obafemi Awolowo University Campus, Ile-Ife, Nigeria, 1-5 October 2018.
9. *Fundamentos de la logica y los conjuntos neutrosóficos: metologia de la investigacion y oportunidad de publicaciones*, Seminario Internacional de Investigacion Formativa, Universidad Abrieda Para Adultos, Santiago de los Cabaleros, Dominican Republic, 28 July 2018.
10. *Bipolar Neutrosophic Minimum Spanning Tree*, by Said Broumi, Assia Bakali, Mohamed Talea, Florentin Smarandache and Kifayat Ullah, The 2nd International Conference on Smart Applications and Data Analysis for Smart Cities [SADASC], Section: Machine Learning & applications, 27th and 28th February 2018, IDOU ANFA Hotel, Casablanca, Morocco.
11. *Neutrosophic Set and Logic and their Applications* [plenary lecture], International Conference on Logic and Algebraic Structures, Jeju National University, South Korea, January 05th, 2018.
12. *Neutrosophic Set and Logic and their Applications*, COMSATS Institute of Information Technology, Abbottabad, Pakistan, December 22nd, 2017.
13. *“Applications of Neutrosophic Sets in Image Identification, Medical Diagnosis, Fingerprints and Face Recognition”* and *“Neutrosophic Overset/Underset/Offset”*, COMSATS Institute of Information Technology, Abbottabad, Pakistan, December 26th, 2017.
14. *Spanning Tree Problem with Neutrosophic Edge Weights*, Said Broumi, Assia Bakali, Mohamed Tale, Florentin Smarandache, Arindam Dey, and Le Hoang Son, presented by Said Broumi, The First International Conference On Intelligent Computing in Data Sciences (ICDS2017), Meknes, Morocco, December 18-19, 2017.
15. *An Outline of Cellular Automaton Universe via Cosmological KdV Equation*, by V. Christianto, F. Smarandache, Y. Umniyati; presented by V. Christianto; Conference on Theoretical Physics and Nonlinear Phenomena 2017 (CTPNP), Catholic University of Parahiyangan, Bandung, West Java, Indonesia, 01 August 2017.
16. *Neutrosophic Theory and its Real Life Applications*, Federal University of Agriculture, Department of Mathematics, Abeokuta, Ogun State, Nigeria, 15th May 2017.
17. *Advances and Applications of DSmT in Information Fusion*, by J. Dezert & F. Smarandache, presented by F. Smarandache, Federal University of Agriculture, Communication Technology Resource Centre, Abeokuta, Ogun State, Nigeria, 19th May 2017.
18. *Seminar on Physics (unmatter, absolute theory of relativity, general theory – distinction between clock and time, superluminal and instantaneous physics, neutrosophic*

- and paradoxist physics*), *Neutrosophic Theory of Evolution, Breaking Neutrosophic Dynamic Systems, and Neutrosophic Triplet Algebraic Structures*, Federal University of Agriculture, Communication Technology Resource Centre, Abeokuta, Ogun State, Nigeria, 19th May 2017.
19. *Fundamentals of the Classical Set, Fuzzy Set and Logic, Intuitionistic Fuzzy Set and Logic, and Neutrosophic Set and Logic*, Federal University of Agriculture, Department of Mathematics, Abeokuta, Ogun State, Nigeria, 22nd May 2017.
 20. *Foundations of Neutrosophic Set and Logic with Applications* [plenary lecture], International Conference on Contemporary Mathematics and the Real World (70th birthday anniversary of Prof. G. O. S. Ekhaguere), University of Ibadan, Ibadan, Oyo State, Nigeria, 23rd May 2017.
 21. *Advances and Applications of DSmT in Information Fusion*, by J. Dezert & F. Smarandache, presented by F. Smarandache, University of Lagos, Department of Mathematics, Akoka-Yaba, Lagos State, Nigeria, 25th May 2017.
 22. *Foundations of Neutrosophic Set and Logic with Applications*, University of Lagos, Department of Mathematics, Akoka-Yaba, Lagos State, Nigeria, Nigeria, 25th May 2017.
 23. *Aplicación de la Lógica y Conjuncto Neutrosóficos*, presentación en español por F. Smarandache, Universidad de Guayaquil, Facultad de Ciencias Matemáticas y Físicas, Ecuador, 21 de diciembre 2017.
 24. *Simulation Environment for Mobile Robots Testing Using ROS and Gazebo*, by Kenta Takaya, Toshinori Asai, Valeri Kroumov and Florentin Smarandache, The 2016 20th International Conference on System Theory, Control and Computing (ICSTCC), October 13-15, Sinaia, Romania.
 25. *Neutrosophic-simplified-TOPSIS Multi-Criteria Decision-Making using combined Simplified-TOPSIS method and Neutrosophics*, by Azeddine Elhassouny, Florentin Smarandache, IEEE World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2468-2474, 24-29 July 2016.
 26. *δ -equalities of Neutrosophic Sets*, by Mumtaz Ali, Florentin Smarandache, Jian-qiang Wang, IEEE World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2433-2440, 24-29 July 2016.
 27. *R-intersections and R-unions of Neutrosophic Cubic Sets*, by Young Bae Jun, Florentin Smarandache, and Chang Su Kim, IEEE World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2441-2443, 24-29 July 2016.
 28. *Single Valued Neutrosophic Graphs: Degree, Order and Size*, by Said Broumi, Mohamed Talea, Florentin Smarandache, Assia Bakali, IEEE World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2444-2451, 24-29 July 2016.
 29. *Maintenance Operating System Uncertainties Approached through Neutrosophic Theory*, by Mirela Teodorescu, Daniela Gîfu, Florentin Smarandache, IEEE World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2452-2459, 24-29 July 2016.

30. *Interval Valued Bipolar Fuzzy Weighted Neutrosophic Sets and Their Application*, by Irfan Deli, Yusuf Subas, Florentin Smarandache, Mumtaz Ali, World Congress on Computational Intelligence, 2016 IEEE International Conference on Fuzzy Systems (FUZZ), Vancouver, Canada, 2460-2467, 24-29 July 2016.
31. *Decision Making Method Based on the Interval-Valued Neutrosophic Graph*, by Said Broumi, Florentin Smarandache, Mohamed Talea, Assia Bakali, FTC 2016 - Future Technologies Conference 2016, 6-7 December 2016, Hyatt Fisherman's Wharf, San Francisco, United States.
32. *A DSMT Based System for Writer-Independent Handwritten Signature Verification*, by Nassim Abbas, Youcef Chibani, Bilal Hadjadji, Zayen Azzouz Omar, Florentin Smarandache, Fusion 2016 International Conference, Heidelberg, Germany, 5-8 July 2016.
33. *Neutrosophic Set and Logic / Interval Neutrosophic Set and Logic / Neutrosophic Probability and Neutrosophic Statistics / Neutrosophic Precalculus and Calculus / Symbolic Neutrosophic Theory / Open Challenges of Neutrosophic Set*, lecture series, Nguyen Tat Thanh University, Ho Chi Minh City, Vietnam, 31st May - 3th June 2016.
34. *Neutrosophic Set and Logic / Interval Neutrosophic Set and Logic / Neutrosophic Probability and Neutrosophic Statistics / Neutrosophic Precalculus and Calculus / Symbolic Neutrosophic Theory / Open Challenges of Neutrosophic Set*, Ho Chi Minh City University of Technology (HUTECH), Ho Chi Minh City, Vietnam, 30th May 2016.
35. *Neutrosophic Set and Logic / Interval Neutrosophic Set and Logic / Neutrosophic Probability and Neutrosophic Statistics / Neutrosophic Precalculus and Calculus / Symbolic Neutrosophic Theory / Open Challenges of Neutrosophic Set*, Vietnam national University, Vietnam Institute for Advanced Study in Mathematics, Hanoi, Vietnam, lecture series, 14th May – 26th May 2016.
36. *Foundations of Neutrosophic Logic and Set and their Applications to Information Fusion*, Hanoi University, 18th May 2016.
37. *Neutrosophic Theory and Applications*, Le Quy Don Technical University, Faculty of Information technology, Hanoi, Vietnam, 17th May 2016.
38. *Applications of Neutrosophic Set and Logic in Medicine (Diagnoses; Decision Making; Images Segmentations, Denoising, Enhancement, Thresholding and Processing)*, short opening video speech, 2nd International Scientific Nursing Conference, Faculty of Nursing, Port-Said University, Egypt, 20 April 2016.
39. *Nursing Researches & Neutrosophic Techniques*, by A. Salama, F. Smarandache, 2nd International Scientific Nursing Conference, Faculty of Nursing, Port-Said University, Egypt, 20 April 2016.
40. *Bipolar Neutrosophic Sets and their Application Based on Multi-Criteria Decision Making Problems* [poster], by Irfan Deli, Mumtaz Ali, Florentin Smarandache, Proceedings of the 2015 International Conference on Advanced Mechatronic Systems, Beijing, China, August 22-24, 2015.
41. *Modified PCR Rules of Combination with Degrees of Intersections*, by Florentin Smarandache, Jean Dezert, Fusion 2015 International Conference, Washington D.C., USA, 6-9 July 2015.
42. *Types of Neutrosophic Graphs and Neutrosophic Algebraic Structures together with their*

- Applications in Technology*, Universitatea Transilvania din Brasov, Facultatea de Design de Prods si Mediu, Brasov, Romania, 06 June 2015.
43. *(T, I, F)-Neutrosophic Structures*, Annual Symposium of the Institute of Solid Mechanics, SISOM 2015, Robotics and Mechatronics. Special Session and Work Shop on VIPRO Platform and RABOR Rescue Robots, Romanian Academy, Bucharest, 21-22 May 2015.
 44. *Neutrosophic Soluble Groups, Neutrosophic Nilpotent Groups and Their Properties*, by Mumtaz Ali & Florentin Smarandache, Annual Symposium of the Institute of Solid Mechanics, SISOM 2015, Robotics and Mechatronics. Special Session and Work Shop on VIPRO Platform and RABOR Rescue Robots, Romanian Academy, Bucharest, 21-22 May 2015.
 45. *Modelling and Classification of a Robotic Workspace using Extenics Norms*, by V. Vladareanu, O. I. Sandru, Mihnea Moiescu, Florentin Smarandache, Hongnian Yu, Annual Symposium of the Institute of Solid Mechanics, SISOM 2015, Robotics and Mechatronics. Special Session and Work Shop on VIPRO Platform and RABOR Rescue Robots, Romanian Academy, Bucharest, 21-22 May 2015.
 46. *NAO robot integration in the virtual platform VIPRO*, by Luige Vladareanu, Octavian Melinte, Liviu Ciupitu, Florentin Smarandache, Mumtaz Ali and Hongbo Wang, Annual Symposium of the Institute of Solid Mechanics, SISOM 2015, Robotics and Mechatronics. Special Session and Work Shop on VIPRO Platform and RABOR Rescue Robots, Romanian Academy, Bucharest, 21-22 May 2015.
 47. *Foundations of Neutrosophic Logic and Set Theory and their Applications in Science. Neutrosophic Statistics and Neutrosophic Probability. n-Valued Refined Neutrosophic Logic*, by F. Smarandache, Universidad Complutense de Madrid, Facultad de Ciencia Matemáticas, Departamento de Geometría y Topología, Instituto Matemático Interdisciplinar (IMI), Madrid, Spain, 9th July 2014.
 48. *Foundations of Neutrosophic Logic and Set and their Applications to Information Fusion*, tutorial, by Florentin Smarandache, 17th International Conference on Information Fusion, Salamanca, Spain, 7th July 2014.
 49. *New Distance and Similarity Measures of Interval Neutrosophic Sets*, by Said Broumi, Florentin Smarandache, 17th International Conference on Information Fusion, Salamanca, Spain, 7-10 July 2014.
 50. *The Neutrosophic Triplet Group and its Application to Physics*, presented by Florentin Smarandache, Universidad Nacional de Quilmes, Department of Science and Technology, Bernal, Buenos Aires, Argentina, 02 June 2014.
 51. *Advances and Applications of Dezert-Smarandache Theory (DSmT) for Information Fusion*, by Jean Dezert & Florentin Smarandache; presented by F. Smarandache, Osaka University, Department of Engineering Science, Inuiguchi Laboratory, Japan, 10 January 2014.
 52. *Foundations of Neutrosophic Set and Logic and Their Applications to Information Fusion*, by F. Smarandache, Osaka University, Inuiguchi Laboratory, Department of Engineering Science, Osaka, Japan, 10 January 2014.
 53. *Foundations of Neutrosophic set and Logic and Their Applications to Information Fusion*, by F. Smarandache, Okayama University of Science, Kroumov Laboratory, Department of Intelligence Engineering, Okayama, Japan, 17 December 2013.
 54. *Alpha-Discounting Method for Multicriteria Decision Making*, Osaka University,

- Department of Engineering Science, Inuiguchi Laboratory, Japan, 10 January 2014.
55. *Advances and Applications of Dezert-Smarandache Theory (DSmT) for Information Fusion*, by Jean Dezert & Florentin Smarandache; presented by F. Smarandache, Okayama University of Sciences, Kroumov's Lab, Department of Intelligence Engineering, Japan, 17 December 2013.
 56. *Generalizations in Extenics of the Location Value and Dependent Function from a Single Finite Interval to 2D, 3D, and n-D Spaces*, by Florentin Smarandache, Mihai Liviu Smarandache, International Symposium on Extenics and Innovation Methods, Beijing, P. R. China, 16-18 August 2013.
 57. *On the Consistency of PCR6 with Averaging Rule and Its Application to Probability Estimation*, by Florentin Smarandache, Jean Dezert, The 16th International Conference on Information Fusion, Istanbul, Turkey, 9-12 July 2013.
 58. *Applications of New Absolute and Relative Conditional Rules in Threat Assessment*, by Ksawery Krenc, Florentin Smarandache, The 16th International Conference on Information Fusion, Istanbul, Turkey, 9-12 July 2013.
 59. *Advances of Dezert-Smarandache Theory in Information Fusion and its Applications to Medicine and Cybernetics*, by J. Dezert and F. Smarandache; presented by F. Smarandache, Ohio State University, Wexner Medical Center, Department of Radiology, Columbus, Ohio, USA, 22 February 2013.
 60. *The Navigation Mobile Robot Systems Using Bayesian Approach Through the Virtual Projection Method*, by Luige Vladareanu, Gabriela Tont, Victor Vladareanu, Florentin Smarandache, Lucian Capitanu, International Conference on Advanced Mechatronic Systems [ICAMechS 2012], Tokyo, Japan, 18-21 September 2012.
 61. *Extention Communication for Solving the Ontological Contradiction between Communication and Information*, by Florentin Smarandache, Ștefan Vladuțescu, Guangdong University of Technology, Institute of Extenics Research and Innovative Methods, Guangzhou, China, August 8th, 2012.
 62. *Extension Transformation Used in I Ching*, by Florentin Smarandache, Guangdong University of Technology, Institute of Extenics Research and Innovative Methods, Guangzhou, China, August 2nd, 2012.
 63. *Generalization of the Dependent Function in Extenics for Nested Sets with Common Endpoints to 2D-Space, 3D-Space, and generally to n-D-Space*, by Florentin Smarandache, Guangdong University of Technology, Institute of Extenics Research and Innovative Methods, Guangzhou, China, July 19nd, 2012.
 64. *Comparative Study of Contradiction Measures in the Theory of Belief Functions*, by Florentin Smarandache, Deqiang Han, Arnaud Martin, The 15th International Conference on Information Fusion, Singapore, 9-12 July 2012.
 65. *Extended PCR Rules for Dynamic Frames*, by Florentin Smarandache, Jean Dezert, The 15th International Conference on Information Fusion, Singapore, 9-12 July 2012.
 66. *Neutrosophic Masses & Indeterminate Models. Applications to Information Fusion*, by Florentin Smarandache, The 15th International Conference on Information Fusion, Singapore, 9-12 July 2012; and at the International Conference on Advanced Mechatronic Systems [ICAMechS 2012], Tokyo, Japan, 18-21 September 2012.

67. *Foundations of Neutrosophic Logic and Set and their Applications to Information Fusion*, by Florentin Smarandache, Institute of Extenics Research and Innovative Methods, Guangdong University of Technology, Guangzhou, China, July 2nd, 2012.
68. *α - Discounting Method for Multi-Criteria Decision Making*, by Florentin Smarandache, Institute of Solid Mechanics and Commission of Acoustics of Romanian Academy (SISOM 2012), Bucharest, 30 May 2012.
69. *Applications of Extenics to 2D-Space and 3D-Space*, by Florentin Smarandache and Victor Vlădăreanu, Guangdong University of Technology, Institute of Extenics Research and Innovative Methods, Guangzhou, China, June 11th, 2012;
and at The 6th International Conference on Software, Knowledge, Information Management and Applications (SKIMA 2012), Chengdu University, China, 9-11 September 2012.
70. *Generalizations of the Distance and Dependent Function in Extenics to 2D, 3D, and n-D*, Guangdong University of Technology, Institute of Extenics Research and Innovative Methods, Guangzhou, China, June 4th, 2012.
71. *Neutrosophic Physics*, Shanghai Electromagnetic Wave Research Institute, Shanghai, China, December 31, 2011.
72. *Superluminal Physics and Instantaneous Physics as New Scientific Trends*, Shanghai Electromagnetic Wave Research Institute, Shanghai, China, December 31, 2011.
73. *Neutrosophic Logic and Set in Information Fusion*, Northwestern Polytechnic University, Institute of Control and Information, Xi'an, China, December 27, 2011.
74. *Dezert-Smarandache Theory in Information Fusion*, Northwestern Polytechnic University, Institute of Control and Information, Xi'an, China, December 27, 2011.
75. *Smarandache Notions in Number Theory*, Northwestern University, Department of Mathematics, Xi'an, China, 27 December 2011.
76. *Neutrosophic Physics*, Beijing Relativity Theory Research Federation, Beijing, China, December 24, 2011.
77. *Superluminal Physics and Instantaneous Physics as New Scientific Trends*, Beijing Relativity Theory Research Federation, Beijing, China, December 24, 2011.
78. *A Geometric Interpretation of the Neutrosophic Set*, Beijing Jiaotong University, Beijing, China, December 22, 2011.
79. *Neutrosophic Physics*, Beijing Jiaotong University, Beijing, China, December 22, 2011.
80. *Superluminal Physics and Instantaneous Physics as New Scientific Trends*, Beijing Jiaotong University, Beijing, China, December 22, 2011.
81. *Neutrosophic Logic and Set Applied to Robotics*, seminar to the Ph D students of the Institute of Mechanical Solids of the Romanian Academy, Bucharest, December 14, 2011.
82. *Foundations and Applications of Information Fusion to Robotics*, seminar to the Ph D students of the Institute of Mechanical Solids of the Romanian Academy, Bucharest, December 13, 2011.
83. *A Geometric Interpretation of the Neutrosophic Set – A Generalization of the Intuitionistic Fuzzy Set*, 2011 IEEE International Conference on Granular Computing, National University of Kaohsiung, Taiwan, 8-10 November 2011;
{Chair of the session C4: System Modeling and Applications}.
84. *Applications of Neutrosophic Logic to Robotics / An Introduction*, by Florentin

- Smarandache, Luige Vladareanu, 2011 IEEE International Conference on Granular Computing, National University of Kaohsiung, Taiwan, 8-10 November 2011; {Chair of the session C4: System Modeling and Applications}.
85. *Contradiction Measures and Specificity Degrees of Basic Belief Assignments*, by Florentin Smarandache, Arnaud Martin, Christophe Osswald, Proceedings of the 14th International Conference on Information Fusion, Chicago, IL, USA, 6 July 2011.
 86. *Advances and Applications of DSmT for Information Fusion*, by J. Dezert & F. Smarandache, presented by Florentin Smarandache, Institute of Atomic Physics, Măgurele, Romania, 26 May 2011.
 87. *Advances and Applications of DSmT for Information Fusion*, by J. Dezert & F. Smarandache, presented by Florentin Smarandache, Romanian Academy – Institute of Solid Mechanics and Commission of Acoustics, Bucharest, 25 May 2011.
 88. “*Two Triangles with the Same Orthocenter and a Vectorial Proof of Stevanovic’s Theorem*”, by Ion Patrascu & Florentin Smarandache, “Gheorghe Țițeica” National Symposium of Geometry, second edition. <Vasile Alecsandri> National College, Bacău, Romania, 26 March 2011.
 89. “*Connection between ‘unparticle’ and ‘unmatter’*”, by E. Goldfain and F. Smarandache, 2010 Annual Meeting of the California-Nevada Section of the American Physical Society, CALTECH, Pasadena, California, USA, October 30, 2010.
 90. “*Unleashing the Quark within: LENR, Klein-Gordon Equation, and Elementary Particle Physics*”, by F. Smarandache and V. Chrisitanto, 2010 Annual Meeting of the California-Nevada Section of the American Physical Society, CALTECH, Pasadena, California, USA, October 30, 2010.
 91. *Global Totalitarianism and the Crisis of Neo-Lib Movement*, by F. Smarandache (in the International Scientific Committee), The XII-th International Conference of Scientific Papers <Scientific Research and Education> (AFASES 2010), “Henry Coandă” Air Force Academy, Brasov, Romania, 27-29 May 2010.
 92. *Threat Assessment of a Possible Vehicle-Borne Improvised Explosive Device using DSmT*, by J. Dezert, F. Smarandache, Forum of Fusion 2010 International Conference, Edinburgh, Scotland, 26-29 July, 2010.
 93. *Advances and Applications of DSmT for Information Fusion*, tutorial, by J. Dezert & F. Smarandache, Fusion 2010 International Conference, Edinburgh, Scotland, 26-29 July, 2010.
 94. *Fusion of Sources of Evidence with Different Importances and Reliabilities*, by F. Smarandache, J. Dezert, J.-M. Tacnet, Fusion 2010 International Conference, Edinburgh, Scotland, 26-29 July, 2010.
 95. *α -Discounting Method for Multi-Criteria Decision Making (α -D MCDM)*, by Florentin Smarandache, Fusion 2010 International Conference, Edinburgh, Scotland, 26-29 July, 2010.
 96. *An Introduction to Information Fusion Level 1 and to Neutrosophic Logic/Set with Applications*, ENSIETA (National Superior School of Engineers and the Study of Armament), Brest, France, 2 July 2010.
 97. *Advances and Applications of DSmT for Information Fusion*, ENSIETA (National Superior School of Engineers and the Study of Armament), Brest, France, 17 June 2010.
 98. *Multi-criteria decision making based on DSmT/AHP*, Jean Dezert, Jean-Marc Tacnet, Mireille Batton-Hubert, Florentin Smarandache, Workshop on the Belief Functions, Brest,

- France, 1-2 April 2010.
99. *Non Bayesian Conditioning and Deconditioning*, Jean Dezert, Florentin Smarandache, Workshop on the Belief Functions, Brest, France, 1-2 April 2010.
 100. *Neutrosophic Transdisciplinarity (Multi-Space & Multi-Structure)*, by F. Smarandache, Școala de Vară - Internațională, Interdisciplinară și Academică, at the Romanian Academy, Bucharest, 5-8 July 2010.
 101. *A Class of DS_m Conditioning Rules*, by F. Smarandache, M. Alford, COGIS 2009 International Conference, Paris, France, 16-18 November 2009
 102. *Tracking object's type changes with fuzzy based fusion rule*, by A. Tchamova, J. Dezert, F. Smarandache, First International Conference on Modelling and Development of Intelligent Systems (MDIS 2009), October 22-25, 2009, Sibiu, Romania.
 103. "Advances and Applications of DS_mT for Information Fusion (third version)", by F. Smarandache (co-author J. Dezert), Invited speaker at and sponsored by Air Force Institute of Technology Wright-Patterson Air Force Base in Dayton, Ohio, USA, May 1st, 2009.
 104. "Fusion of Sensors' Information in the Machine Building Industry (DS_mT)", by F. Smarandache (co-author J. Dezert), Universitatea din Craiova, Facultatea de Mecanică, Romania, 18 May 2009.
 105. "Advances and Applications of DS_mT for Information Fusion (third version)", presented by F. Smarandache (co-author Jean Dezert), Air Force Research Laboratory (AFRL), Rome, NY, USA, June 29, 2009.
 106. "Advances and Applications of DS_mT for Information Fusion (third version)", presented by F. Smarandache (co-author Jean Dezert), Griffiss Institute, Rome, NY, USA, July 1st, 2009.
 107. "Advances and Applications of DS_mT for Information Fusion (fourth version)", tutorial, presented by J. Dezert & F. Smarandache, Fusion 2009 International Conference, Seattle, USA, July 6th, 2009.
 108. "Refined Labels for Qualitative Information Fusion in Decision-Making Support System", presented by F. Smarandache (co-authors J. Dezert & Xinde Li), Fusion 2009 International Conference, Seattle, USA, July 8th, 2009.
 109. "An Introduction to Fusion Level 1 and to Neutrosophic Logic/Set with Applications", presented at Air Force Research Laboratory, in Rome, NY, USA, July 29, 2009.
 110. "Advances and Applications of DS_mT for Information Fusion", Tutorial, Fusion 2008 International Conference, June 30-July 3, 2008, Cologne, Germany (with J. Dezert).
 111. "A New Probabilistic Transformation of Belief Mass Assignment (DS_mP)", Fusion 2008 International Conference, July 3, 2008, Cologne, Germany (with J. Dezert); co-chair with J. Dezert of the special session "Advances and Applications of DS_mT for Information Fusion", June 30-July 3, 2008.
 112. "Kaluza-Klein-Carmeli metric from Clifford-Quaternion Space, Lorentz force", September 18th, 2008, Koz, Greece, ICCNAM 2008 (International Conference on Clifford and Complex Number in Applied Math) [with V. Christianto].
 113. "Advances and Applications of DS_mT for Information Fusion", by J. Dezert & F. Smarandache, Pre-Conference Workshop, Sensor Fusion Europe, 2nd Assuring Accessibility of Secure Information for the Warfighter, Invited Speaker at and Sponsored by Marcus Evans Co., Brussels, Belgium, time 13:00-16:00, January 29, 2007 (with J. Dezert).

114. "Advances and Applications of DS_mT for Information Fusion", Tutorial, Fusion 2007 International Conference, Québec City, Canada, July 9, 2007 (with J. Dezert).
115. "Qualitative Belief Conditioning Rules (QBCR)", presented at Fusion 2007 International Conference, Québec City, Canada, 9-12 July 2007 (with Jean Dezert).
116. "Enrichment of Qualitative Beliefs for Reasoning under Uncertainty", presented at Fusion 2007 International Conference, Québec City, Canada, 9-12 July 2007 (with Xinde Li, Xinhan Huang, Jean Dézert).
117. "Applications of Probabilistic PCR5 Fusion Rule for Multisensor Target Tracking", presented at Fusion 2007 International Conference, Québec City, Canada, 9-12 July 2007 (with Alois Kirchner, Frédéric Dambreville, Francis Celeste, Jean Dézert).
118. "Target Tracking Applications of Dezert-Smarandache Theory of Plausible and Paradoxical Reasoning", presented in Department of Communication Systems, InfoLab21, Lancaster University, Lancaster, United Kingdom, 18 October 2007 (with J. Dezert, A. Tchamova, P. Konstantinova).
119. "An Introduction to Neutrosophic Logic in Arabic Philosophy", Minufiya University, Shebin Elkom (near Alexandria), Egypt, 17 December 2007 (with Dr. Salah Osman).
120. "Adaptive Combination Rule and Proportional Conflict Redistribution Rule for Information Fusion", International Conference on Cognitive Systems with Interactive Sensors, Paris, France, 15-17 March 2006 (with M. Florea, J. Dezert, P. Vallin, A.-L. Josselme).
121. "An Introduction to Neutrosophic Logic and Set", by F. Smarandache, Invited Speaker at and sponsored by University Sekolah Tinggi Informatika & Komputer Indonesia, Malang, Indonesia, May 19, 2006.
122. "DS_mT Approach for Quantitative and Qualitative Information Fusion", by F. Smarandache (co-author J. Dezert), Invited speaker at and sponsored by University Sekolah Tinggi Informatika & Komputer Indonesia, Malang, Indonesia, May 20, 2006.
123. "An Introduction to Neutrosophic Logic and Set", by F. Smarandache, Invited Speaker at and sponsored by University Kristen Satya Wacana, Salatiga, Indonesia, May 24, 2006.
124. "DS_mT Approach for Quantitative and Qualitative Information Fusion", by F. Smarandache (co-author J. Dezert), Invited speaker at and sponsored by University Kristen Satya Wacana, Salatiga, Indonesia, May 26, 2006.
125. "Neutrosophic Set – A Generalization of the Intuitionistic Fuzzy Set", 2006 IEEE International Conference on Granular Computing, Georgia State University, Atlanta, USA, May 11, 2006; Chair of the Session on Soft Computing.
126. "A Neutrosophic Description Logic", 2006 IEEE International Conference on Granular Computing, Georgia State University, Atlanta, USA, May 11, 2006 (with Haibin Wang, Andre Rogatko, Rajshekhar Sunderraman).
127. "Target Type Tracking with PCR5 and Dempster's rules – A Comparative Analysis", Fusion 2006 International Conference, Florence, Italy, July 10-13, 2006 (with J. Dezert, A. Tchamova, P. Konstantinova).
128. "Fusion of Qualitative and Quantitative Information using DS_mT", Tutorial MO2, Fusion 2006 International Conference, Florence, Italy, July 10, 2006 (with J. Dezert).
129. "Today's Take on Einstein's Relativity Conference", Pima Community College, East Campus, Tucson, AZ, USA, February 18, 2005, with the paper "An Hypothesis: There is no

- Speed Barrier in the Universe”.
130. Invited speaker at and sponsored by NATO Advance Study Institute, Albena, Bulgaria, 16-27 May, 2005, with the papers: “Unification of the Fusion Theories (UFT)”.
 131. “An introduction to DSm Theory of Plausible, Paradoxical, Uncertain, and Imprecise Reasoning for Information Fusion”, 13th International Congress of Cybernetics and Systems, Maribor, Slovenia, July 6-10, 2005 (with J. Dezert).
 132. “Information Fusion Based on Proportional Conflict Redistribution Rules”, presented at The 8th International Conference on Information Fusion, Philadelphia, USA, 25-29 July, 2005 (with J. Dezert).
 133. “Introduction to Neutrosophics and their Applications”, Invited speaker at Pushchino Institute of Theoretical and Experimental Biophysics, Pushchino (Moscow region), Russia, August 9, 2005.
 134. “Dezert-Smarandache Theory (DSmT) of Plausible and Paradoxical Reasoning”, Sensor Fusion Europe Conference, Post-Conference Workshop, Marcus Evans Co., November 4th, 2005, Barcelona, Spain (with J. Dezert).
 135. The Seventh International Conference on Information Fusion, International Society for Information Fusion, Stockholm, Sweden, 28 June - 1 July 2004, where I was co-chair (with Dr. J. Dezert) of a Special Session called “Dezert-Smarandache Theory of Plausible and Paradoxical Reasoning for Information Fusion”.
 136. Invited speaker at and sponsored by NASA Langley Research Center, Hampton, VA, USA, November 5, 2004, with the papers: “An Overview on DSmT for Information Fusion” (with J. Dezert), and “An In-Depth Look at Information Fusion Rules and Unification of Fusion Theories”.
 137. “To be and Not to be - An Introduction to Neutrosophy: A Novel Decision Paradigm”, Invited speaker at and sponsored by Jadavpur University, Seminar at the Institute of Business Management, National Council of Education, Kolkata, India, December 23, 2004 (with S. Bhattacharya).
 138. International Conference of the Society for Information Technology & Teachers Education, Albuquerque, Convention Center, NM, USA, 25-28 March 2003.
 139. The Sixth International Conference on Information Fusion, International Society for Information Fusion, Cairns, Queensland, Australia, 1118-1125, 8-11 July 2003, where I was co-chair (with Dr. J. Dezert) of a Special Session called “Plausible, Paradoxical and Neutrosophic Reasoning for Information Fusion”.
 140. 2003 BISC FLINT-CIBI International Workshop on Soft Computing for Internet and Bioinformatics, University of Berkeley, December 15-19, 2003, with the paper “Generalization of the Intuitionistic Fuzzy Set to the Neutrosophic Set”.
 141. “National Education Computing Conference“ (NECC), San Antonio, Texas, 16-19 June 2002.
 142. “International Congress of Mathematicians“, Beijing, China, 20-28 August 2002, with the paper “Neutrosophic Logic Operators“.
 143. “New Mexico Collaborative for Excellence in Teacher Preparation“, Ruidoso, NM, USA, September 27-28, 2001.
 144. “American Mathematical Society Meeting“, University of California at Santa Barbara, with

the paper A Unifying Field in Logics: Neutrosophic Logic. / Neutrosophic Probability, Neutrosophic Set@, March 11, 2000.

145. "Earth Math Workshop", Diné College, Shiprock, NM, USA, September 23, 2000.
146. "Second Conference of the Romanian Academy of Scientists", American Branch, New York City, February 2, 1999, with the paper: "Neutrosophic Probability, Set, and Logic".
147. "First Conference of the Romanian Academy of Scientists", American Branch, New York City, February 11, 1998, with the paper: "Non-Euclidean Geometry".
148. "928th American Mathematical Society Meeting", University of New Mexico, Albuquerque, NM, USA, November 8-9, 1997, with the paper: "On a Series" [see <AMS Abstracts>, 928-40-01, 1997, p. 602].
149. "Paradoxist Mathematics", Department of Mathematics and Computer Sciences, Bloomsburg University, PA, USA, November 13, 1995, 11:00 a.m. - 12:30 p.m.
150. "<A function that you bear its name!>", Department of Mathematics and Computer sciences, Bloomsburg University, PA, USA, November 13, 1995, 4:00 - 5:15 p.m.
151. "17th Annual Congress of the American-Romanian Academy of Arts and Sciences", California State University, Northridge, USA, June 3-7, 1992, Section of Mathematics, with the paper "A Numerical Function in the Congruence Theory".
152. New Mexico State University Mathematics Meetings, Las Cruces, April 5, 1991, with the paper: "A General Theorem for the Characterization of n Prime Numbers Simultaneously".
153. "14th Annual Congress of the American-Romanian Academy of Arts and Sciences", University of Southern California, Los Angeles, USA, April 20-22, 1989, Section of Mathematics.
154. "The Eugene Strens Memorial on Intuitive and Recreational Mathematics and its History", University of Calgary, Canada, July 27-August 2, 1986, with the paper: "Mathematical Fancies of Paradoxes".
155. "International Congress of Mathematicians", University of Berkeley, California, USA, August 3-11, 1986 with the paper: "An Infinity of Unsolved Problems Concerning a Function in Number Theory", Section 3 (Number Theory) [see the Abstract of the ICM-86].

K. National and International Conferences Attended (Without Presenting):

156. Electric Universe / The Tipping Point / International Conference, Albuquerque Marriott Pyramid North Hotel, Albuquerque, NM, USA, January 4, 2013.
157. The 33rd AMATYC Annual Conference [American Mathematical Association for Two-Year Colleges], Minneapolis, MN, USA, November 1-3, 2007.

L. Organizer of International Conferences of Mathematics

1. *First International Conference on Neutrosophy, Neutrosophic Logic, Set, Probability and Statistics*, University of New Mexico, Gallup, NM, USA, December 1-3, 2001. Online at: <http://fs.unm.edu/FirstNeutConf.htm>
Listed in the "Notices of the American Mathematical Society", Providence, NJ, USA, Vol. 48, No. 8, p. 903, 2001.

2. *Introduction to Neutrosophic Physics: Unmatter & Unparticle*, International Conference, University of New Mexico, Gallup, NM, USA, December 2-4, 2011.
3. *Superluminal Physics & Instantaneous Physics as new research fields (electronic conference)*, University of New Mexico, Gallup, NM, USA, July 2-4, 2012.

M. Scientific Awards

1. *Gold Medal* (10 mg gold) to the Founder of Neutrosophic Theories, from NSIA Iraq Branch, June 2019.
2. *Reconomiciente*, Investigacion Cientifica SENESCYT, Quito, Ecuador, January 4th, 2019.
3. *Certificate of Keynote Speaker at the Fourth International Scientific Conference of Faculty of Nursing*, Port-Said University, Egypt, 18 October 2018.
4. *COMSATS Institute of Information Technology Memorabilia*, Abbottabad, Pakistan, December 30th, 2017.
5. Certificate for *Innovations and Evidence Based Practices in Nursing*, The Third International Scientific Conference Faculty of Nursing, Port-Said University, Egypt, 20 April 2017.
6. *Award for "Neutrosophic Sets and Systems"* international journal, Ministry of Higher Education and Scientific Research, Telafer University, Bagdad, Iraq, 2016.
7. *Professor of Science* diploma, from the International Center for Academic Research (Garden Valley, Texas, USA) & Jerusalem Christian Bible College (Malawi, Central Africa), 25 July 2015.
8. *Excellence Award for Scientific Research Granted for the Entire Scientific Activity*, by Institute of Solid Mechanics of the Romanian Academy, Bucharest, May 2015.
9. *Letter of Recognition*, by IGI Global, International Publisher of Progressive Academic Research, Hershey, PA, USA, 30 December 2014.
10. *Best Article Award 2013*, for the paper "Neutrosophic Measure and Neutrosophic Integral" published in "Neutrosophic Sets and Systems", University of New Mexico, Gallup, Vol. 1 / 2013, pp. 3-7.
11. *2013 London Book Festival, Honorable Mention*, at the category Non-Fiction, for the mathematics book *Algebraic Structures Using Super Interval Matrices*, by W. B. Vasantha Kandasamy and Florentin Smarandache, Educational Publishing, Columbus, 287 p., 2011.
12. *2013 New Mexico-Arizona Book Award, Finalist* at the category Science & Math, for the book "Algebraic Structures Using Subsets", by W. B. Vasantha Kandasamy, Florentin Smarandache, 2013.
13. *Premiul I pentru Stiinta*, Revista Internationala de Stiinta si Cultura "Thesaurum", Craiova, Romania, 24 December 2012.
14. *2012 New Mexico-Arizona Book Award*, at the category Science & Math, for the book "DSm Super Vector Space of Refined Labels", by W. B. Vasantha Kandasamy, F. Smarandache, 16 November 2012, Albuquerque, NM, USA.
15. *2012 New Mexico-Arizona Book Award, Finalist – Philosophy Book*, for the book "Neutrosophic Interpretation of the Analects of Confucius", by F. Smarandache & Fu Yuhua, 2012.
16. *Distinguish Achievement in Extenics Honorary Membership*, by the Chinese Association

- of Artificial Intelligence, Guangzhou, Guangdong Province, China, 14 August 2012.
17. Diploma of Adjunct Professor of Beijing Relativity Theory Research Federation [equivalent to *Doctor Honoris Causa*], Beijing, China, 22 December 2011.
 18. “Traian Vuia” Romanian Academy Award, for the group of papers “Neutrosophic Logic and the Information Fusion in the Technical Sciences” for 2009, Bucharest, Romania, 15 December 2011.
 19. 2011 New Mexico Book Award, at the category Science & Math, for the book “Algebraic Structures Using Natural Class of Intervals”, by W.B. Vasantha Kandasamy & F. Smarandache, 18 November 2011, Albuquerque, NM, USA.
 20. 2011 Award for Excellence, Romanian Academy, Institute of Solid Mechanics, Bucharest, Romania, May 2011.
 21. Diploma of The Adjunct Professor of School of Science from Beijing Jiaotong University (BJTU) [equivalent to *Doctor Honoris Causa*], Beijing, China, May 18, 2011; awarded on December 22, 2011, at Beijing.
 22. Diploma of *Doctor Honoris Causa* for the whole scientific and literary activity, Academia DacoRomana, Bucharest, Romania, 30 January 2011.
 23. 2010 New Mexico Book Award, Finalist – Reference Book, for the book “Advances and Applications of DSMT for Information Fusion (Collected Works), Vol. 3”, edited by F. Smarandache & J. Dezert, 2009.
 24. Telesio-Galilei Academy of Science Gold Medal for 2010, University of Pecs, Hungary, awarded on 12 June, 2010.
 25. 2009 New Mexico Book Award, Finalist – Reference Book, for the book “Special Classes of Set Codes and Their Applications” by W.B.Vasantha Kandasamy & F. Smarandache, 2008.
 26. 2009 New Mexico Book Award, Finalist – Anthropology/Archaeology/Science, for the book “n-Linear Algebra of Type II” by W.B.Vasantha Kandasamy & F. Smarandache, 2008.
 27. 2009 Outstanding Reviewer Award, by EmeraldiLiteratiNetwork, for work on International Journal of Social Economics 2008, England.
 28. Outstanding Professional Service during year 2008-2009, from the University of New Mexico – Gallup, April 17th, 2009.
 29. “Vâlceanul Anului 2006 din Diaspora”, Gala <Vâlceanul Anului 2006>, Rm. Vâlcea, Romania, 20 April 2007.
 30. Jozsef Wildt Scientific Society Prize, Brasov, Romania, 2007.
 31. Outstanding Scholarship during year 2005, from the University of New Mexico - Gallup, March 17th, 2006.
 32. Outstanding Scholarship during year 2000-2001, from the University of New Mexico - Gallup, April 12, 2001.
 33. "Honorary Diploma for Paradoxes in Astronomy and AstroPoetry", Society of Astronomical Romanian Meteors, Amiral Vasile Urseanu National Observatory, Bucharest, 20 May 2000.

N. PostDoctoral Advisor or Coadviser

Dr. Said Broumi, Postdoctor in Applied Mathematics, with the title thesis: Etude et Application des théories des graphes neutrosophiques aux réseaux informatiques (cas routage), Sous la direction du Professeur Talea Mohamed & Co-encadrement de Professeur Florentin Smarandache, Centre d'Etudes Doctorales Sciences et Application, Laboratoire de Traitement de L'information (LTI), Université Hassan II de Casablanca, Morocco, 2018-2019.

PostDoctoral student Dr. Azeddine Elhassouny, from Mohammed V University, ENSIAS, Agdal-Rabat, Morocco, under a Fulbright Visiting Scholar Program, for the postdoctoral program *Deep Generative Fuzzy and Neutrosophic Models in Computer Vision*, under the supervision of Prof. Florentin Smarandache, between 1st July – 30 September 2017, at the University of New Mexico, Gallup Campus, USA.

O. Grants, Fellowships

1. The highest grant I received as co-PI was of over \$2,000,000.00 from the US government for the TRIO Grant at the University of New Mexico, Gallup Campus, in 2002, which helped us create a new department dedicated to the tutoring of the students.

2. Faculty Grant Extension, from Information Institute, AFRL/RIB, Rome, NY, USA, for the 40-page paper “Unification of Fusion Theories and Rules, Filter Algorithms, and Target Tracking Methods for Applications to Air Force Problems”, \$10K, 2009-2010; Florentin Smarandache, *Unification of Fusion Theories and Rules, Filter Algorithms, and Target Tracking Methods for Applications to Air Force Problems*, abstract in Franklin E. Hoke and Margot R. Ashcroft, Air Force Research Laboratory Information Directorate, Rome, NY 13441, USA, <Final Technical Report>, AFRL-RI-RS-TR-2012-024, under SUNY IT Visiting Faculty Research, p. 12, January 2012.

3. In the 2005-2006 I got as PI a Pilot Grant from the Department of Health and Human Services / Public Health Services, through the Advisory Committee of the UNM-G Office of Research Initiative, led by the Director of Research Dr. Kamala Sharma, funded by the National Institute of Child Health and Human Development at the National Institutes of Health, in value of \$5,000 in the Fall 2005, which was increased to \$8,894 in February 2006. My proposed project was “**Applications of Granular Computing in Bioinformatics**”.

a) From this grant I bought 25 licenses of the “**MATHEMATICA**” software from Wolfram Inc., USA, that was installed in the Computer Lab being accessible to whole campus (students, faculty, staff), and in my Office computer.

b) I could attend as invited speaker the **2006 IEEE International Conference on Granular Computing**, at Georgia State University, Atlanta, USA, where on May 11, 2006, I was Chair of the Session on *Soft Computing*, and I presented a paper entitled “Neutrosophic Set – A Generalization of the Intuitionistic Fuzzy Set”, and I was co-author (together with Dr. Haibin Wang, Dr. André Rogatko, and Prof. Rajshekhar Sunderraman) of another paper: “A Neutrosophic Description Logic”.

c) Both papers were also published in the “Proceedings of 2006 IEEE International Conference on Granular Computing”, edited by Yan-Qing Zhang and Tsau Young Lin,

Georgia State University, Atlanta, pp. 38-42 and pp. 305-308 respectively, 2006.

4. In the 2006-2007 I got a second Pilot Grant from the Department of Health and Human Services / Public Health Services, through from the Advisory Committee of the UNM-G Office of Research Initiative, let by the Director of Research Dr. Kamala Sharma, funded by the National Institute of Child Health and Human Development at the National Institutes of Health, in value of approximately \$13,000 (the exact amount is yet to be determined). My proposed project was "Exploring the Use of DSMT (Dezert-Smarandache Theory) of Information Fusion in Bioinformatics".

This grant was accepted but commuted to 2007-2008.

5. During Fall 2002 – Summer 2003, I was involved in PT3 Grant together with other UNM-G Faculty (among them Ms. Connie J. Casebolt, who directed the grant).

The grant was about involving students in using technology in the class room.

6. Involved in the Math/Science Program in the Navajo Reservation:

Contributed with many proposed mathematical problems and solutions with Ms. Rachel Misra in developing competitive tests for high school and college students in the Math/Science Program on the Navajo Reservation.

7. PT3 Grant (Preparing Tomorrow's Teachers to Use Technology, which is referring to integrating technology in education and distance learning), received by Dr. Helen Zongolowich, and led by Ms. Connie Casebolt and Mr. Mike Case, since last year and still going on for two more years.

8. Grant for Excellence in Teaching, together with Dr. Rick Kitchen from UNM-Albuquerque and Dr. Val Shirley, Summer 2001 - Spring 2002.

9. Worked in a **NASA grant** for smart classes, together with Ms. Robin Tyce and others.

10. Involved in a grant for Minorities, received by Dr. Helen Zongolowich.

11. "New Functions and Sequences in Number Theory", Mathematical Sciences Postdoctoral Fellowship, National Science Foundation, Virginia, USA, Fall 1998.

12. "Significant Scientific Works and Immediate Research Plans" (explicative note), Alfred P. Sloan Research Fellowship, Alfred P. Sloan Foundation, New York, USA, Fall 1998.

P. Moderator

Moderator for the University of New Mexico - Gallup student team at the American Mathematical Association for Two Years Colleges (AMATYC) Competition, yearly organized, nation wide.

First place in the State of New Mexico obtained by our UNM-G student team in

1997-1998, 1998-1999, 1999-2000, 2001-2002, 2006-2007, and 2012-2013; second place in 2000-2001. Individually: one, two, or three students got awards.

Q. Attendance as Student to National Seminars and Scientific Colloquiums

1. Attended the 14th Annual National Conference of The Scientific Students' Meeting, Craiova, November 1978. Sections:
 - a) Computer Science and Applied Mathematics with the paper: "Theorems and Algorithms on Congruences"
 - b) Differential Equations, geometry and algebra with the paper: "On the Resolution of the Linear Systems in Integer Solutions".
2. April 1979, attendance at The National Colloquium on Computer Science and Applied Mathematics from Iași, Romania, with the paper: "A Generalization of Euler's Theorem".
3. During 1975-1979 at University of Craiova, attendance and presentation of papers at various students' scientific sessions locally organized. Coordinator: Prof. Dr. A. Dincă.

R. Ph. D. examiner or reviewer

1. Moon K. Chetry, "*Study of Special Elements in Group Rings and Loop Rings*", Department of Mathematics, Indian Institute of Technology, Madras, India, March 2005;
2. Sukanto Bhattacharya, "Utility, Rationality and Beyond - From Behavioral Finance to Informational Finance", Ph. D. Thesis, School of Information Technology, Bond University, Queensland, Australia, 2004;
3. Ing. Iustin Priescu, "Contribuții privind securitatea sistemului de poștă electronică în Internet", *Ph. D. Thesis*, Academia Tehnică Militară, Bucharest, Romania, June 2004;

S. Scientific Clubs

During the high school (Liceul Pedagogic of Craiova, Romania), president of the High School Mathematics Club, where presented numerous papers.

T. Student Mathematical Competitions

- Participated in various competitions since Elementary School (6th grade).
- Middle School
 - First place in the school.
 - Third place at the local level,
 - First place in the district.
 - Received honorable mention in 1970 in Bucharest at the national level.
- High School
 - Participated to all local and district Math competitions.
 - First place at the town level,
 - Second place at the district level,
 - Honorable mention at the national level in Bucharest in 1974.
- University of Craiova

- During the first and second year at the University of Craiova (1975-1977), attendance at the Mathematics Competitive Examination "TRAIAN LALESCU", on the local level.
 - In the second year (1977), became qualified for the final phase of this competitive examination which was held in Cluj-Napoca.
 - As a student participated in many mathematical competitions and received national awards and honors.
- Teacher of Mathematics
- Participated in the selection and preparation of the students of Morocco (in Rabat) for the International Olympiad of Mathematics, Paris, 1983 (France).

References

- "Who's Who in the West" (1992)
- "The International Who's Who of Intellectuals" (Ed. 10, 1992)
- "The International Who's Who of Men of Achievement" (Ed. 15, 1992)
- "Dictionary of International Biography" (Ed. 22, 1993)
- "5,000 Personalities of the World" (Ed. 3, 1992)
- "American Men and Women of Science" (Ed. 18, 1992)
- "Who's Who in the World" (Ed. 11, 1992)
- "McGraw-Hill Dictionary of Scientific and Technical Terms" (Ed. 5 will include the term Smarandache Function)
- "Zentralblatt Fur Mathematik/Mathematics Abstracts", Berlin, Germany (includes the terms "Smarandache Function" and "Smarandache type Sequences")
- "Mathematical Reviews", Ann Arbor, USA (includes the term "Smarandache Function" and "Smarandache type Sequences")
- "Van Nostrand's Scientific Encyclopedia" (will include the term)
- "CRC Handbook of Mathematical Sciences" (will include the term)
- "Cambridge Dictionary of Science and Technology" (England)
- "Vocabulario Cientifico y Técnico", Madrid

References in Dictionaries and Encyclopedias

1. Români din America: 500 personalitati din SUA si Canada, Editor Dan Fornade, Ed. Luceafărul Românesc, Montreal, Canada, p. 419, 2000;
2. Dictionary of Physics, by Eric Weisstein, Florida, 2000;
3. Dictionary of Computing, by Denis Howe, Londra, 1999;
4. CRC Concise Encyclopedia of Mathematics, by E. W. Weisstein, CRC Press, Boca Raton, SUA, 1998;
5. American Romanian Academy -Români în Stiința și Cultura Occidentală, Second edition, Editor Dan Grindea, Davis, CA, USA, pp. 368-369, 1996.

Books on Smarandache notions in mathematics

1. Two Hundred Conjectures and One Hundred Fifty Open Problems on Fermat Pseudoprimes, by Marius Coman, Education Publisher, Columbus, Ohio, 128 p., 2013.

2. Utility, Rationality and Beyond – From Behavioral Finance to Informational Finance, by Sukanto Bhattacharya, Hexis, Phoenix, 132 p., 2005.
3. Automorphism Groups of Maps, Surfaces and Smarandache Geometries, by Linfan Mao, Am. Res. Press, 115 p., 2005.
4. Utility, rationality and Beyond – From Behavioral Finance to Informational Finance, by S. Bhattacharya, Hexis, 134 p., 2005.
5. Research on Smarandache Problems in Number Theory, Vol. II edited by Z. Wenpeng, Li Junzhuang, Liu Duansen, Hexis, 147 p., 2005.
6. Generalized Partitions and New Ideas On Number Theory and Smarandache Sequences, by Amarnath Murthy, Charles Ashbacher, Hexis, 219 p., 2005.
7. Smarandache Sequences, Stereograms and Series, by C. Ashbacher, 135 p., Hexis, 2005
8. Research on Smarandache Problems in Number Theory, Vol. I, edited by Zhang Wenpeng, 178 p., 2004.
9. Introduction to Neutrosophic Logic, by Charles Ashbacher, 143 p., 2002.
10. Mainly Natural Numbers – a few elementary studies on Smarandache sequences and other number problems, by Henry Ibstedt, Bookman Publishing, Martinsville, Indiana, 95 p., 2003.
11. Smarandache Algebraic Structures Vol. I: Groupoids book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
12. Smarandache Algebraic Structures Vol. II: Semigroups, book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
13. Smarandache Algebraic Structures Vol. III: Semirings, Semifields, and Semivector Spaces; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
14. Smarandache Algebraic Structures Vol. IV: Loops; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
15. Smarandache Algebraic Structures Vol. V: Rings; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
16. Smarandache Algebraic Structures Vol. VI: Near-rings; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
17. Smarandache Algebraic Structures Vol. VII: Non-associative Rings; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
18. Smarandache Algebraic Structures Vol. VIII: Bialgebraic Structures; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
19. Smarandache Algebraic Structures Vol. IX: Fuzzy Algebra; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
20. Smarandache Algebraic Structures Vol. X: Linear Algebra; book series by W. B. Vasantha Kandasamy, American Research Press and Bookman Publishing, 2002-2003.
21. Applications of Smarandache Function, and Prime and Coprime Functions, by Sebastian Martin Ruiz, 24 p., 2002;
 - translated into Spanish by the author, Aplicaciones de la Function de Smarandache y las Funciones Prima y Coprima, 24 p., 2003.
22. Geometric Theorems, Diophantine Equations, and Arithmetic Functions, by Jozsef Sandor, Rehoboth, 2002, 298 p.
23. Smarandache Manifolds, by Howard Iseri, Rehoboth, 95 p., 2002.

24. Proceedings of Second International Conference on Smarandache Type Notions in Mathematics and Quantum Physics, editors L. Motta and G. Niculescu, Lupton, 2001, 366 p.
25. G-Dimensional Theory & The Smarandache Quantum Paradoxes: Comparative Logic and Modern Quantum Theory, by L. Stephen Young, 43 p., 2001.
26. A Set of New Smarandache Functions, Sequences and Conjectures in Number Theory, by Felice Russo, Lupton, 2000, 114 p.
27. Pluckings from the Tree of Smarandache Sequences and Functions, by Charles Ashbacher, Lupton, 1999, 87.
28. On some of the Smarandache's Problems, Vol. I by Krassimir Atanassov, Lupton, 1999, 88 p.;
29. On Some of the Smarandache's Problems, vol. II by Mladen Vassilev-Missana, K. Atanassov, Hexis, 131 p., 2004.
30. Computer Analysis of Number Sequences, by Henry Ibstedt, Lupton, 1998, 87 p.
31. Surfing on the Ocean of Numbers / A Few Smarandache Notions and Similar Topics, by Henry Ibstedt, Vail, 1997, 75 p.
32. Proceedings of the First International Conference on Smarandache Type Notions in Number Theory, editors C. Dumitrescu and V. Seleacu, Lupton, 1997, 208 p.
33. Collection of Problems on Smarandache Notions, by Charles Ashbacher, Vail, 1996, 73 p.
34. Comments and Topics on Smarandache Notions and Problems, by Kenichiro Kashihara, Vail, 1996, 46 p.
35. The Smarandache Function, by C. Dumitrescu and V. Seleacu, Vail, 1996, 134 p.
36. An Introduction to the Smarandache Function, by Charles Ashbacher, Vail, 1995, 60 p.
37. The Most Paradoxist Mathematician of the World, by Charles T. Le, Los Angeles, 1995, 54 p.
38. Some Notions and Questions in Number Theory, editors C. Dumitrescu and V. Seleacu, Glendale, 1994.
39. Un Infinity of Unsolved Problems related to the Smarandache Function, editor R. Muller, Phoenix, 1992.

Ph. D. Dissertations that I advised or co-advised

1. *Etude et Applications des Théories des Graphs Neutrosophiques au Réseaus Informatiques (cas du Routage)*, by Said Broumi, Centre d'Etudes Doctorales Sciences et Applications, Université Hassan II, Faculté des Sciences Ben M'Sik, Casablanca, Morocco, Adviser M. Talea, Co-adviser Florentin Smarandache, 2015.
2. *Experimental and theoretical contributions to the elaboration of control strategies for positioning mechanical systems with high accuracy*, by Eng. Daniel Octavian Melinte; advisers Dr. Luige Vlădăreanu & Dr. Florentin Smarandache, Institute of Solid Mechanics, Romanian Academy, Bucharest, June 2011-October 2013.
3. *Contributions to the development of hybrid force-position control strategies for mobile robots control*, by Eng. Ionel Alexandru Gal, advisers Dr. Luige Vlădăreanu & Dr. Florentin Smarandache, Institute of Solid Mechanics, Romanian Academy, Bucharest,

June 2011-October 2013; Ph D defended on October 14, 2013.

Also, reviewed about ten Ph D Theses from India, Pakistan, Romania, etc. as outside evaluator.

Ph. D. Dissertations on my scientific work

1. Contribuții privind monitorizarea rețelelor de calculatoare, by Eng. Nicu-Sebastian Nicolaescu, Academia Tehnică Militară, Bucharest, Romania, 03 November 2011.
2. Extraction de connaissances et indexation de données multimédia pour la détection anticipée d'évènement indésirable, by Anas Dahbiah, Télécom Bretagne & Université Rennes 1, Brest, France, October 8th, 2010.
3. Processing of information in C2 systems with application of Dezert-Smarandache Theory, by Ksawery Krenc, Military University of Technology (WAT), The Department of Electronics, Promotor: Prof. Adam Kawalec, Warsaw, Poland, 10 June 2010.
4. Sensing, what matters?, by W. Van Norden (CAMS -- Force Vision), Delft Techn. Univ., Netherlands, 16 February, 2010.
5. Prise en compte de l'incertitude dans l'expertise des risques naturels en montagne par analyse multicritères et fusion d'information, by Jean-Marc Tacnet, Ecole Nationale Supérieure des Mines de Saint-Etienne, Laboratoire SITE, France, November 26th, 2009.
6. Cartographie de paramètres forestiers par fusion évidentielle de données géospatiales multi-sources: Application aux peuplements forestiers en régénération et feuillus matures du sud du Québec, by Brice Mora, Sherbrooke Univ., Canada, March 5th, 2009.
7. Special Elements in Smarandache Rings, by Payal Kundu, Indian Institute of Technology, Chennai, Tamil Nadu, India, 2008.
8. Quality Induced Secure Multiclassifier Fingerprint Verification using Extended Feature Set, by Mayank Vatsa, Computer Sciences Dept., West Virginia University, Morgantown, West Virginia, USA, Nov. 2008.
9. Indexation et fusion multimodale pour la recherche d'information par le contenu. Application aux bases de données d'images médicales, by G. Quellec, Ecole Nationale Supérieure des Telecommunications de Bretagne, Brest, France, September 19th, 2008.
10. Combinaison d'informations hétérogènes dans le cadre unificateur des ensembles aléatoires : Approximations et robustesse, by Mihai Cristian Florea, Université Laval, Québec City, Canada, 13 July 2007.
11. Haibin Wang, Study on Interval Neutrosophic Set and Logic, Georgia State University, Atlanta, Georgia, USA, 2005.
12. Samuel Corgne, Modélisation prédictive de l'occupation des sols en contexte agricole intensif : application à la couverture hivernale des sols en Bretagne, Advisor: Laurence Hubert-Moy, Université de Rennes 2, France, 10 December 2004.

13. Sukanto Bhattacharya, *Utility, Rationality and Beyond - From Behavioral Finance to Informational Finance*, Bond University, Queensland, Australia, 2004.

M. Sc. Theses on my scientific work

1. Développement de modèles de fusion et de classification contextuelle d'images satellitaires par la théorie de l'évidence et la théorie du raisonnement plausible et paradoxal, by Nassim ABBAS, University of Science and Technology Houari Boumediene (USTHB), BP. 32, El Alia, Bab Ezzouar, 16111, Algiers, Algeria, 05 March 2009.
2. Fusion d'informations dans un cadre de raisonnement de Dezert-Smarandache appliquée sur des rapports de capteurs ESM sous le STANAG 1241, by Pascal Djiknavorian, Laboratoire de Radiocommunication et de Traitement du Signal, Laval University, Canada, September 19, 2008.
3. Designing a Home Security System Using Sensor Data Fusion, by Arezou Moussavi, Islamic Azad University, Southern Unit, Tehran, Iran, September 2006.

II. LITERATURE

(Poetry, Dramas, Novels, Short Stories, Essays, Translations, Science Fiction)

LITERARY AFFILIATIONS

- Member of Canadian Association of Romanian Writers (Asociația Canadiană a Scriitorilor Români), Montréal, Canada, since 2012.
- Member of BMI as songwriter (USA), since 25 October 2011.
- Member of Academia DacoRomână, Bucharest, Romania (since October 2010).
- Member of LiterArt – XXI, International Association of Romanian Writers & Artists, Norcross, GA, USA (since 2007);
- Member of Societatea Scriitorilor Olteni, Craiova, Romania;
- Member of the American Romanian Academy of Arts and Sciences, USA (in the Grievance Committee since 2005);
- Member of Academia de Științe și Arte (ASLA), Oradea, Romania, 2000-2005;
- Member of the Poetry Society of America, New York;
- Member of the Romanian Writers Association (Uniunea Scriitorilor Români), Bucharest;
- Member of the International Poets Academy, Madras, India (laurel poet);
- Membre d'honneur de la Société "Les Amis de la Poésie", Bergerac, France;
- Association "La Licorne", Besançon, France;
- Member of the Académie Francophone, Paris, France;
- Honor member in the Board of Advisors of Societatea Română de Haiku, Bucharest;
- Contributing member of the Academy of American Poets, New York;
- Member of Modern Languages Association, New York;
- Aderent at Centre d'Études et de Recherches Poétiques "Aquitaines" (Bordeaux, France);
- Acting vice president of the "International Writers and Artist Association", Bluffton, OH, USA;
- Member of the World Union of Free Romanians (anti-communist organization), London, England;
- Member of the Free Romanian Writer Association, Paris, France;
- Member of World Academy of Arts and Culture, CA, USA;
- Member of Liga Culturală Oltenia, Craiova, Romania;
- Member of Liga Scriitorilor din Romania, Cluj-Napoca, Romania;
- Member of the East and West Literary Foundation, San Francisco, USA;
- On the Research Board of Advisors of the American Biographical Institute (Raleigh, NC);
- Honorary Member of the International biographical Central, Cambridge, England;
- World Poetry Society, Madras, India;
- The Literary Network (Anti-Censorship), New York;
 - In the Board of Directors of INPROROM (for the relationship with Romanians of diaspora), Bucharest, Romania;
- In the Board of Directors of the World Poetry Research Institute / World Poets Club, Yulrang

- Dong, Choeng Ju, Republic of Korea;
 – Member of <Mihai Eminescu> Society, Sydney, Australia;

LITERARY ACTIVITIES

- In 1980's he set up the Paradoxism - literary movement based on excessive use of contradictions, antitheses, antinomies, paradoxes in creation, together with a group of writers. He published several paradoxist manifestos (1980, 1983, or for example the <American Manifesto>, 1990, in "Non-Poems"). He also initiated a Yahoo Club on Paradoxism at <http://groups.yahoo.com/group/paradoxism> and a web site with manifestos, plus experimental paradoxist literature, etc. at: <http://fs.unm.edu/a/paradoxism.htm>.
- Until 1984 he used the pseudonym (Ovidiu Florentin). Journalistic debut: in "Năzuințe" journal (Craiova), 1971, with a rebusistic game (<careu>) "Păstorească". Literary debut in "Năzuințe" journal, 1979, with the poem: "Cifrele au început să vibreze".

A. Literary Books published in English

1. *China, 5G. A photoalbum*, by Florentin Smarandache, Pons Publishers, Brussels, 49 p., 2020.
2. *A Journey to Jeddah and Medina, photo album*, by Florentin Smarandache, Pons Publishing House / Pons asbl, Bruxelles, Belgium, 98 pages, 2019.
3. *Icelandicity*, by Florentin Smarandache, Mingir Publishing House, Suceava, Romania, 89 p., 2018.
4. *2,565,000,000,000,000*, by Florentin Smarandache, Mingir Publishing House, Suceava, Romania, 105 p., 2018.
5. *PhotoGrooms*, by Florentin Smarandache, Mingir Publishing House, Suceava, Romania, 97 p., 2018.
6. *Pakistanibble*, photoalbum, Agora Publishing House, Sibiu, 89 p., 2018.
7. *The Island of Quelpart, photoalbum*, by Florentin Smarandache, Ed. Agora, Sibiu, 78 p., 2018.
8. *Nigerian Snapshots* (photo-album), by Florentin Smarandache, Editura Mingir, Suceava, România, 138 p., 2017.
9. *Galapagos Neutrosophic Syndrome*, fotojurnal accompanied by Ecuadorian music, Agora Publishing House, Sibiu, Romania, 99 p., 2017.
10. *VANCOUVERING (photolog)*, by Florentin Smarandache, Pons asbl, Bruxelles, Belgium, 114 p., 2016.
11. *Heidelberg Fusion (photolog)*, by Florentin Smarandache, Maison d'Édition Pons, Bruxelles, Belgium, 185 p., 2016.
12. *Vietnam Veteran in Stiinte Neutrosofice*, Ed. Mingir, Suceava, Romania, 132 pagini, 2016.
13. *Vietnam Regaining the Smile, photolog*, by F. Smarandache, Pons asbl, Brussels, 134 p., 2016.
14. *Antarctica, The Empire of Whiteness*, photo album by Florentin Smarandache, Pons

- asbl, Brussels, Belgium, 134 p., 2016.
15. *Okeanos, A photolog*, by Florentin Smarandache, EuropaNova, Brussels, Belgium, 94 p., 2015.
 16. *READUP BUILDUP. Thync instant α -readings*, by editor Florentin Smarandache, 59 p., AdSumus, Oradea, Romania, and Educational Publisher, Columbus, Ohio, 2015.
 17. *Ghosts in the Attic, Poemosophism*, by Florentin Smarandache, by Florentin Smarandache, EuropaNova asbl, Brussels, Belgium, 80 p., 2015.
 18. *Aftermath & Antimath (antiscience fiction)*, Zip Publ., Ohio, 75 p, 2012.
 19. *Data Madministration*, Zip Publ. Columbus, Ohio, 58 p., 2012.
 20. *Paradoxism's Manifestos and International Folklore*, Kappa and Omega, Glendale, 155 p., 2010;
 21. *Lyriphoto(n)s / At Mind's Infinite Speed*, InfoLearnQuest, 92 p., 2009;
 22. *Treatise of Parapedagogy / Ph D Dissertation (avant-garde paradoxist educational science fiction)*, ILQuest, 98 p., 2009;
 23. *Text of Psychunlogy / Master Decree Thesis (psychological science fiction within paradoxism movement)*, ILQ, 72 p., 2009;
 24. *Reproduction's disOrganization (avant-garde paradoxist textbook)*, InfoLQ, 69 p., 2009;
 25. *International Fonfoism / manual of therrory (avant-garde paradoxist poloitical science fiction)*, ILQ, 93 p., 2008;
 26. *The Art of antiWar / paradoxistINSTRUCTION notebook of Captain Gook*, InfoLearnQ, 118 p, 2008.
 27. *Inform Technology (avante-garde paradoxist prose)*, ILQ, Michigan, 56 p., 2008.
 28. *Maximus in Minimis (aphlorisms in unistiches)*, Info LQ, 107 p., 2008;
 29. *Experimental paradoxist linguistics (= Florentin's Lexicon =)*, InfoLearnQuest, 86 p., 2008;
- a part ("Zakonyi Florentina") translated into Russian by Adolf Shvedchikov, NESP, Finland, 2010;
- Florentin's Laws translated into Romanian ("Legile lui Florentin (Daca o treaba merge prost, paseaz-o altuia!)") by Victor Gribincea, Ed. Ferestre, Oradea, Romania, 28 p., 2015.
30. *The Art of Wag / Awaken the Dog Inside (caution: do these at your own risks)*, by F. Smarandache & V. Christianto, InfoLearnQuest, 16 p., 2008; translated into Russian as "Iskusstvo Laya" by Adolf Shvedchikov, NESP, Finland, 2010.
 31. *Global Totalitarianism and the Working Animals*, Kogaion Editions, Bucharest, 64 p., 2008.
 32. "Life Strategies", "Part one: Works", InfoLearnQuest, 68 p., 2008;
 33. "Life Strategies", "Part two: Literature", InfoLearnQuest, 163 p., 2008;
 34. "Life Strategies", "Part three: Theatrical & Non-Novel", InfoLearnQuest, 103 p., 2008;
 35. *CAUTION: I Drive Like You Do! (American pArAdOxIsT Folklore)*, editor, InfoLearnQuest, 59 p., 2007;
 36. *E-n-c-y-c-l-o-p-o-e-t-r-i-a: Everything is Poetry & Nothing is Poetry*, Hexis, 117 p., 2006;
 37. *Unsocial Contract in the Underworld Order*, ProQuest Learn, Ann Arbor, MI, USA, 98

- p., 2005;
38. "NonPoems", Xiguan Publishing House, Phoenix-Chicago, 1990, 1991, 1993; French alternative version "LE PARADOXISME: un nouveau mouvement littéraire" (THE PARADOXISM: a new literary movement), Xiguan Publ. Hse., Bergerac, France, 1992;

C. Literary Books published in Romanian

39. *Sa moara virusii! De răs*, Folclor umoristic internetist meme (XVI), Ed, Ferestre, Oradea, 718 p., 2020.
40. *Multimi Neutrosifice, Conferință Internațională în China: 17-26 decembrie 2019, fotovideojurnal instantaneu*, by F. Smarandache, 331 p., Editura Agora, Sibiu, Romania.
41. *Columbiana, fotovideojurnal instantaneu*, by F. Smarandache, Ed. Agora, Sibiu, 120 p., 2019.
42. *Scurtcircuit lusitan, fotovideojurnal instantaneu*, by Florentin Smarandache, 58 pages, Kalendarium Oradea, 2019.
43. *Topologia Neutrosifică Saudită, fotovideojurnal instantaneu*, by Florentin Smarandache, 78 pages, Kalendarium Oradea, 2019.
44. *Dominicana-mente, fotovideojurnal instantaneu*, Editura Agora, Sibiu, 90 p., 2018.
45. *Veni, Vidi, Viking, fotovideojurnal instantaneu (Danemarca)*, by Florentin Smarandache, Pons, Bruxelles, 70 p., 2018.
46. *Aurorae et Tenebrae Boreales, fotovideojurnal instantaneu (Islanda)*, by Florentin Smarandache, Pons, Bruxelles, 70 p., 2018
47. *Noaptele Polare Inuite, fotovideojurnal instantaneu groenlandez*, 54 p., 2018, Editura Agora, Sibiu, 2018.
48. *Pe drumuri neutrosifice pakistaneze, fotovideojurnal*, 88 p., Editura Agora, Sibiu, 2018.
49. *Ocolul Planetei cu Avionul*, Ed. Agora, Sibiu, 66 p., 2018.
50. *Să predai în Tribul african Yoruba. Fotovideojurnal instantaneu*. Mingir: Suceava, Romania, 171 p., 2017; translated to English: *Lecturing in Yorubaland. An instant photovideo blog*, Mingir: Suceava, Romania, 171 p., 2017;
51. *Galápagos sau Ținutul Broaștelor Țestoase Gigantice / Teoria Neutrosifică a Evoluției*, fotovideojurnal instantaneu, de Florentin Smarandache, Editura Agora, Sibiu, Romania, 117 p., 2017.
52. *Călătorie la mijlocul Pământului / Mitad del Mundo*, fotovideojurnal instantaneu, Editura Agora, Sibiu, 98 p., 2017.
53. *Pentru unii, umorul este ca o limbă străină: fără subtitrare nu înțeleg nimic!*, Folclor umoristic internetist meme (XV), Florentin Smarandache (editor), 721 p., Editura Mingir, Suceava, 2016.
54. *Poate oul e mult mai deștept decât găina, dar se strică repede*, Folclor umoristic imagistic internetist meme (XIV), pentru des-încrețirea frunților, cules, selectat, prelucrat de Florentin Smarandache, Editura Mingir, Suceava, România, 721 p., 2016.

55. *Popasuri scriitoricești pe Olt și Olteț, Vol. III, Volum antologic*, Editura Primus, Oradea, 324 p., 2016.
56. *Mategrame*, by Florentin Smarandache, Editura Mingir, Suceava, Romania, 64 p., 2016.
57. *Paradoxismul Civic (Nonsensul Sensului), pamflete*, by Florentin Smarandache, Andrușa R. Vătuțiu, Editura Primus, Oradea, 176 p., 2016.
58. *Cititorind. Frânturi de decepție în literatură și viață. α-Lecturi instante*, by Florentin Smarandache, Editura Mingir, Suceava, 82 p., 2016.
59. *Cititorind. Publicații românești dinainte de Revoluție. Însemnări într-un caiet literar. α-Lecturi instante*, Editura Mingir, Suceava, România, by Florentin Smarandache, 112 p., 2016.
60. *Cititorind. Poezia Romana. Însemnări într-un caiet literar din 1979. α-Lecturi instante*, by Florentin Smarandache, Editura Mingir, Suceava, Romania, 53 p., 2016.
61. *Singur printre ghetari, fotovideo jurnal instantaneu*, by Florentin Smarandache, Pons asbl, Brussels, Belgium, 166 p., 2016.
62. *La capătul Pământului: Expediție în Antarctica, fotovideo jurnal instantaneu*, de Florentin Smarandache, Pons asbl, Brussels, 194 p., 2016.
63. *Popasuri scriitoricești pe Olt și Olteț, Vol. II, Volum antologic*, Societatea cultural-științifică AdSumus, Oradea, 286 p., 2016.
64. *Există o lume mai bună, dar este foarte scumpă. Românii sunt campionii mondiali ai bancurilor. Folclor umoristic internetist (XIII)*, cules, selectat și prelucrat de Florentin Smarandache, Ferestre: Oradea, România, 652 p., 2015.
65. *Am ajuns in Rai!, fotojurnal instantaneu din Polinezia Franceză*, by Florentin Smarandache, Editura AdSumus, Oradea, 100 p., 2015,
66. *Frate cu meridianele si paralelele Vol. IX*, by Florentin Smarandache, Pons & Ferestre, Bruxelles - Oradea, 144 p., 2015.
67. *În spirit german (Mit Deutschen Geist), fotojurnal instantaneu*, de Florentin Smarandache, Editura Ferestre: Oradea, Romania, 186 p., 2015; editia a II-a revizuita, Editura Ferestre: Oradea, Romania, 173 p., 2015.
68. *A face pe prostul la timpul potrivit este cea mai mare înțelepciune!* Folclor umoristic internetist (XII), cules, selectat, prelucrat de Florentin Smarandache, Editura Ferestre, Oradea, 640 p., 2015.
69. *Cititorind. Nousectomy, α-Lecturi Instante*, editor Florentin Smarandache, Editura Ferestre, Oradea, Romania, 64 p., 2015.
70. *CITITORIND. Balmeș α-Lecturi instante*, by editor Florentin Smarandache, AdSumus, Oradea, Romania, 79 p., 2015.
71. *Cititorind. Hic et nunc α-Lecturi instante*, editor Florentin Smarandache, Societatea cultural-științifică AdSumus, Oradea, Romania, 79 p., 2015.
72. *Frate cu meridianele si paralelele, Vol. VIII*, AdSumus&EuropaNova, Oradea-Bruxelles, Romania-Belgium, 158 p., 2014.
73. *Ai carte, ai cu ce să te ștergi la fund!* Folclor umoristic internetist (Vol. XI) cules, selectat, prelucrat de Florentin Smarandache, Editura Anotimpuri, Oradea, Romania, 615 p., 2014.
74. *Iubeste-ti copilul ca si cum ar fi al tau!* Folclor umoristic internetist (X), cules, selectat,

- prelucrat de Florentin Smarandache, Ed. Ad-Sumus, Oradea, 646 p., 2014.
75. *Decât repede și bine, mai degrabă încet și prost, Folclor umoristic internetist (IX)*, cules, selectat și prelucrat de Florentin Smarandache, 642 p., Ad-Sumus, Oradea, Romania, 2014.
 76. *Cine-i harnic și muncește are tot ce vrea, cine-i leneș și chiulește are tot așa! Folclor umoristic internetist (VIII)*, cules, selectat, prelucrat de Florentin Smarandache, Editura Ad-Sumus, Oradea, 720 p., 2014
 77. *Cules de păsări / Poeme într-un rând*, de Florentin Smarandache, Editura Anotimp, Oradea, 52 p., 2014.
 78. *Flori îndrăgostite / Poeme într-un rând*, de Florentin Smarandache, 52 p., SCȘ AdSumus, Oradea, 2014.
 79. *Din Amazonia în Pampas (fotojurnal instantaneu)*, Ad-Sumus (Oradea, Romania) & EuropaNova (Bruxelles, Belgium), 99 p., 2014.
 80. *Dovada supremă că există ființe inteligente în afara pământului este că nu au încercat să ne contacteze!*, Folclor umoristic internetist (VII), cules, selectat, prelucrat de Florentin Smarandache, Ed. Ad-Sumus, Oradea, 684 p., 2014.
 81. *Flor & Erato*, Educational Publisher, Columbus, Ohio, USA, EuropaNova, Bruxelles, Belgium, AdSumus, Oradea, România, 62 p., 2014.
 82. *sin(a)cronice*, NovaEuropa, Bruxelles, Belgium, 146 p, 2014.
 83. *Ceas de taifas (dialoguri)*, AdSumus Publishing House, Oradea, Romania, 96 p., 2014.
 84. *Cum îți așterni, cum vine altul și se culcă în locul tău! (folclor internetist)*, Duran's, Oradea, 649 p., 2014.
 85. *PostDoc în Țara Soarelui-Răsare (fotojurnal instantaneu)*, Ed. Duran's, Oradea, 150 p., 2014.
 86. *Frate cu meridianele și paralelele, Vol. 7*, Duran's, Oradea, Romania, 109 p., 2014.
 87. *Popasuri Scriitoricești pe Olt și Olteț*, Sitech & Education Publisher, Craiova – Columbus, 282 p., 2013.
 88. *Ca românul' nu-i nici unu': unde-s mulți, putea fi unu'!* / *folclor Internetist (V)*, cules, selectat și prelucrat de Florentin Smarandache, Ed. Duran's, Oradea, 616 p., 2013.
 89. *PreSimțiri și PostSimțiri (poeme cu poeme)*, by Florentin Smarandache, Duran's, Oradea, Romania, 84 p., 2013.
 90. *Viața la Plus Infinit { flori(n)legiu de metafore }*, by Florentin Smarandache, Sitech & Educ. Publ., Craiova, Columbus, 54 p., presentation by Adriana Răducan, 2013; translated to French by Adriana Răducan, *La Vie A Plus Infini*, Sitech & Educ. Publ., Craiova, Columbus, 54 p., 2013.
 91. *ReSemnare (poeme cu poeme)*, cu ilustrații fotografice diverse, Societatea cultural-științifică AdSumus, Editura Duran's Oradea, 90 p., 2013.
 92. *Cine are urechi de auzit, să vadă ! (Aforisme de Viață, Vol. II)*, by Florentin Smarandache, Sitech, Craiova, presentation by Adriana Răducan, 53 p., 2013.
 93. *Arta Femeii*, text, prezentare și coperti de Florentin Smarandache, imagini și muzica de pe Internet, 109 slides (+ 2 slides pentru coperti), 2013.
 94. *Să poți zâmbi atunci când suferi / Aforisme de viață*, by Florentin Smarandache, Editura Sitech, Craiova, Romania, presentation by Adriana Răducan, 53 p., 2013; translated to French by Adriana Răducan, *Il Faut Sourrire Meme Si Tu Souffres*, Sitech

- & Educ. Publ., Craiova, Columbus, 54 p., 2013.
95. *Mai bine burtoș de la bere, decât cocoșat de la muncă!*, *Folclor umoristic internetist (Vol. IV)*, cules, selectat, prelucrat de Florentin Smarandache, Ediția a II-a, 610 p., Editura Duran's, Gallup-Oradea, 2013.
96. *Fie pâinea cât de rea, tot ți-o fură cineva!* / *Folclor umoristic internetist (III)*, cules, selectat și prelucrat de Florentin Smarandache, Editura Duran's, Oradea, 694 p., ediția a II-a, 2013.
97. *Mnemografii*, de Florentin Smarandache, Ed. Duran's, Gallup-Oradea, Romania, 80 p., 2013.
98. *Fotografii Îngândurate. Album din desert*, de Florentin Smarandache, Ed. Duran's, Oradea, Romania, 80 p., 2013.
99. *Impresii și Expresii*, texte de Gheorghe Niculescu, Florentin Smarandache, ilustrația de Mihai Dascălu, Editura Duran's, Oradea, Romania, 170 p., 2013.
100. *In Vestul NeSalbatic (fotojurnal instantaneu)*, Sitech, Craiova, Romania, 128 pages, 2013.
101. *Cine râde la urmă e mai încet la minte. Folclor umoristic internetist (II)*, cules, selectat și prelucrat de Florentin Smarandache, Editura Duran's, Gallup-Oradea, ediția a II-a, 702 p., 2013.
102. *Viața noastră e tristă, în schimb salariul e hazliu (Folclor umoristic internetist)*, Vol. I, cules, selectat și prelucrat de Florentin Smarandache, AdSumus & Centrul Județean pentru Conservarea și Promovarea Culturii Tradiționale Bihor, Oradea, Romania, 711 p., 2012.
103. *Extensica. Fotojurnal instantaneu din Canton*, AdSumus & Centrul Județean pentru Conservarea și Promovarea Culturii Tradiționale Bihor, Oradea, Romania, 171 p., 2012.
104. *Prin bătrâna Europa (fotojurnal instantaneu)*, Sitech, Craiova, Romania, 167 p., 2012;
Ediția a doua, revăzută și adăugită, EuropaNova: Bruxelles, Belgium, 186 p., 2012;
105. *Aventuri chineze (fotojurnal instantaneu)*, Sitech, Craiova, Romania, 93 p., 2012.
106. *Pura Vida (fotojurnal instantaneu)*, Sitech, Craiova, Romania, 102 p., 2012.
107. *Multirelativitate (interviuri)*, by Florentin Smarandache, Ed. CuArt, Slatina, Olt, Romania, 136 p., 2012.
108. *Tolba cu metafore (grafostihuri)*, by Florentin Smarandache, Gheorghe Niculescu; illustrations by Alexandra Cacovean, Ed. Sitech, Craiova, Romania, 136 p., 2011.
109. *Obiectivul "SAVU" (dosariada.ro)*, Ed. CuART, Slatina, Romania, 738 p., 95 MB, 2011.
110. *Congruențe paradoxiste*, by Gheorghe Niculescu, Florentin Smarandache. Ed. Realitatea Românească, Vulcan, Romania, 104 p., 2011.
111. *Dragă domnule Rotaru (antiscrisori)*, Tempus DacoRomana Comterra, Bucharest, 118 p., 2011.
112. *Frate cu meridianele și paralelele (note de călătorie)*, Vol. 6, Ed.

- Silviana, Rm. Vâlcea, 201 p., 2011;
113. *Paradoxism și folclor (Eseuri și interviuri despre paradoxism, plus folclor paradoxist contemporan)*, Ed. DacoRomână, Bucharest, 137 p., 2010;
114. *Helluo Librorum / Fișe de lecturi - editor*, Ed. Cu Art, Slatina, 1854 p., 2010;
115. *Contraziceri si Deziceri / meridian româno-român peste ocean (interzis minorilor și pudicilor)*, by Florentin Smarandache & Eugen Evu, Ed. CuArt, Slatina, 132 p., 2010;
116. *În exercițiul funcțiunii (Haz de necaz)*, by Marinela Preoteasa, Florentin Smarandache, Ed. CuArt, Slatina, Romania, 80 p., 2009;
117. *Frate cu meridianele și paralelele (note de călătorie)*, Vol. 5, Ed. Silviana, Rm. Vâlcea, 202 p., 2009;
- Ediția a doua, revăzută și adăugită, EuropaNova: Bruxelles, Belgium, 182 p., 2015;
118. *Amprente paradoxiste*, by G. Niculescu, F. Smarandache, Ed. Silviana, Rm. Valcea, 112 p., 2009;
119. *Aflorisme*, Ed. Carpathia, Bucharest, 140 p., 2008;
120. *Totul este posibil, chiar și imposibilul! (interviuri, scurte eseuri, traduceri, versuri)*, Ediția a doua, lărgită, Ed. Carpathia, Bucharest, 135 p., 2008;
121. *Frate cu meridianele și paralelele (note de călătorie)*, Ed. Offsetcolor, Rm. Vâlcea, Vol. IV, 260 p., 2008;
122. *Exotica și cutremurătoarea Indonezie*, Ed. Offsetcolor, Rm. Vâlcea, 124 p., 2007;
123. *Perorări paradoxiste*, Ed. Offsetcolor, Rm. Valcea, 117 p., 2007 (with G. Niculescu).
124. *Frate cu meridianele și paralelele (note de calatorie)*, Ed. Offsetcolor, Rm. Vâlcea, Vol. III, 190 p., 2006;
125. *Mama vitregă Rusia (note de călătorie)*, Ed. Offset, Rm. Vâlcea, 124 p., 2006;
126. *India Magică (note de călătorie)*, Ed. Offsetcolor, Rm. Vâlcea, 89 p., 2005;
127. *Frate cu meridianele și paralelele (note de călătorie)*, Ed. Offsetcolor, Rm. Vâlcea, Vol. II, 170 , 2005;
128. *Creionări făcute cu pixul*, Ed. Almarom, Rm. Vâlcea, 147 p., 2004 (with Gh. Niculescu).
129. *Frate cu meridianele și paralelele (note de călătorie)*, Ed. Offsetcolor, Rm. Vâlcea, Vol. I, 167 p., 2004;
130. *Parada marilor enigme (rebus)*, Ed. Offsetcolor, Rm. Vâlcea, 101 p., 2003 (with Gh. Niculescu);
131. *În doi timpi și trei mișcări / afurisisme, folklore gathering*, Ed. Perpessicius, Bucharest, 127 p., 2002;
132. *Mărgele risipite / poezii din folclorul transnistrian*, Ed. Perpessicius, Bucharest, 97 p., 2002;
133. *Ultrapolemici cu LiTeRe mari și MICI*, Ed. Offsetcolor, Rm. Vâlcea, 129 p., 2002;

134. Cum am descoperit America / fragmente de jurnal, Vol. II, Ed. Abaddaba, Oradea, 158 p., 2000;
135. Vreme de șagă / fabule, parodii, epigrame, catrene, distihuri, Ed. Abaddaba, Oradea, 99 p., 2000 (with Gh. Niculescu);
136. Destin / nuvele, povestiri pentru copii, teatru scurt, eseuri, poeme, colaje lirice, Ed. Aius, Craiova, 248 p., 2000;
- Partially translated into French by the author as «Leitmotive / discours, prose, poèmes», Ed. Aius, Craiova, 64 p., 2000;
 - Partially translated into English by the author as «Defeated Tree (short stories, children stories, short theater, verses)», Ilq, Ann Arbor, 88 p., 2009;
 - Partially republished as <<A Patra Lovitura de Gong, teatru scurt>>, by Florentin Smarandache, preface by Liviu Molan, Editura Zece, Cluj-Napoca, 114 p., 2016;
 - Partially republished as <<Cu mainile in buzunare cusute, proza scurta / short stories>>, Ediția a doua, revăzută și adăugită, by Florentin Smarandache, Editura Zece, Cluj-Napoca, Romania, 101 p., 2016;
 - Partially republished as <<Povesti de adormit copiii>>, Ediția a doua, revăzută și ilustrată de copii, Editura Zece, Cluj-Napoca, 88 p., 2017.
137. Prin albe și clasice epii târzii, Ed. Abaddaba, Oradea, 98 p., 2000 (with Gh. Niculescu);
138. Cântece de mahala, Ed. Abaddaba, Oradea, 80 p., 2000;
139. Hermeneutica Paradoxismului, Vol. I, Ed. Abaddaba, Oradea, 80 p., 2000.
140. "Profesor în Africa / jurnal marocan", University of Kishinev Press, Kishinev, 1999;
- Republished as "...peste mări și țări... / Jurnal de profesor în Africa", Ed. Perpessicius, Bucharest, 100 p., 2002;
141. "Întrebă-mă să te-ntreb", interviews, Ed. Macarie, Târgoviște, 1999;
142. "Fugit.../jurnal de lagăr" (Vol. II), Ed. Aius, Craiova, 1998;
143. "Afinități / Traduceri din lirica universală", poems translated by the author, Ed. Dorul, Aarborg, Denmark, 1998;
144. "Distihuri paradoxiste", preface by the author, postface by Dan Țopa, Ed. Dorul, Aarborg, Denmark, 1998;
- published on the web by LiterNet, Bucharest, 2003, <http://editura.liternet.ro/fsmarandachedistihuri.php> ;
 - Translation in Serbian-Croatian and presentation of the author by Ioan Baba, "Paradoksički Dvostihovi", post-face by Bogdanka Petrović, Lumina Publ. Hse., Novi Sad, Yugoslavia, 2000;
 - Translated in English by T. Iosifaru, F. Smarandache, M. & S. Dediu, as "Paradoxist Distiches", Automaton, 107 p., 2006;
 - Translated in Chinese as "601 Paradoxist Distiches" by Yuhua, Xiquan Chinese Hse., Beijing, 97 p., 2008;
 - Translated into Russian as [Парадоксистские двустишия](#) by Dr. Adolf P. Shvedchikov, Avtomaticheski, 87 p., 2010;
 - Translated into Greek by Denis Kouliantanos, as Παράδοξα Δίστιχα, Κάπα Publ.

- Hse., Korydallos, Greece, 88 p., 2011.
145. "Prin tunele de cuvinte / Through the word tunnels", poems in one verse, translated from Romanian by the author, preface by Ov. Ghidirmic, Ed. Haiku, Bucharest, 1997;
146. "Scrieri defecte", preface by Ion Rotaru, Ed. Aius, Craiova, 1997;
- Partially translated to French by the author as «Leitmotive / discours, prose, poèmes», Ed. Aius, Craiova, 64 p., 2000;
 - Translated into English as "Defective Writing (short paradoxist prose)", MathTiger, Chennai, India, 110 p., 2006.
147. "Emigrant la infinit / poeme americane" (Romanian), prefaces by Cezar Ivănescu and M. I. Vlad, Ed. Macarie, Târgoviște, 1996;
- Second edition: "Emigrant towards infinity" (English/Romanian, poems translated by the author), Ed. Aius, Craiova, 1997;
 - Third edition, Ed. Dacia XXI (Cluj-Napoca), 2011.
 - Translated in English by E. Baciu & F. Smarandache, as "Emigrant to Infinity", Automaton, 80 p., 2007.
148. "Fugit.../jurnal de lagăr" (Vol. I), preface by Ion Rotaru, postface by Gheorghe Stroe, Ed. Tempus, București, 1994;
149. America, paradisul diavolului / jurnal de emigrant", postface by Constantin M. Popa, Ed. Aius, Craiova, first & second editions, 1992; third edition, 1994;
150. "Întîmplări cu Păcală", plays of theatre for children, Ed. Tempus, Bucharest, 1994;
- Translated in English by the author, Trickster's Famous Deeds, Abaddaba Publ. Hse., Oradea, 56 p., 2000.
 - Translated to Russian by Adolf Shvedchikov, **Трилогия Театральных Пьес Для Детей (Хитрец)**, 36 p., Pro-Learn Quest, 2011.
151. "Metalstorie / trilogie teatrală: Formarea Omului Nou, O Lume Întoarsă pe Dos, Patria de Animale" (MetaHistory / theatre trilogy: Moulding a New Man, An Upside-Down World, Animal Country), Ed. Doris, București, postface by Dan Tărchilă, 1993;
- Translated in English by the author, edited and adapted by A. Johnson & Žakalin Nežić, and published under the title "A Trilogy in pAradOXisM / Avant-Garde Political Dramas", ZayuPress, Hampton, VA, USA, 204 p., 2004;
 - First drama "Moulding a New Man" was translated into Russian by Adolf Shvedchikov as "Sotvorenye Novogo Cheloveka", NESP, Finland, 2010;
 - Second and third dramas translated into Russian by Adolf Shvedchikov, **Перевёрнутый мир & Страна Животных**, 151 p., Pro-Learn Quest, 2011.
152. "NonRoman", Ed. Aius, Craiova, 1993; postfaces by Alexandru Ciorănescu & Constantin M. Popa;
- Translated into English by the author, "NonNovel", ProLearnQuest, 175 p., 2010;
153. "Clopotul Tăcerii / Silence's Bell / La cloche du silence", trilingual volume of 80 haiku poems, Introductory study by Florin Vasiliu: <Florentin Smarandache, a poet with the Dot under the i>, translations from Romanian into

- English and French by Rodica Ștefănescu and Ștefan Benea, Editura Haiku, Bucharest, 1993;
- translated to Italian and Esperanto by Amerigo Iannacone, Ceppagna Is, Italy, "La Campana del Silenzio / La Kloso de l'Silento", 1995;
154. "Culegere de exerciții poetice" (Collection of Poetical Exercises), Ed. El Kitab, Fès, Morocco, 1982;
- Second edition, Ed. Aius, Craiova, 56 p., 2000;
 - Translated to French by author and enlarged as "Sans moi que deviendrait la Poésie?!", Les Éditions De La Tombée Enr., Berthierville, Québec, Canada, 1993;
 - Partially translated to English by the author as "Circles of Light", Erhus Univ. Press, Phoenix-Chicago, 1992.
155. "Sentimente fabricate în laborator" (Feelings made in Laboratory), poems, Ed. El Kitab, Fès, Morocco, 1982;
- Second edition, Ed. Aius, 132 p., 2000;
 - Translated to French by T. Nica, University of Craiova: "Sentiments fabriqués en laboratoire", Éd. Artistiques, Fès, Morocco, 1984;
 - Partially translated to English by the author as "Dark Snow", Erhus Univ. Press, Phoenix-Chicago, 1992;
 - Partially translated into English by the author, "Tombs in the Heaven / Metaphorical poetry from Romania", Zayu Press, Hampton, VA, USA, 2002;
 - Translated from English to Russian by Adolf Shvedchikov as "Temny Sneg", NESP, Finland, 2010.
156. "Legi de compoziție internă. Poeme cu... Probleme!" (Laws of Internal Composition. Poems with ... Problems!), Ed. El Kitab, Fès, Morocco, 1982;
- Republished under the title "Exist împotriva mea", with a preface by Gheorghe Tomozei, Macarie Publ. Hse., Târgoviște, 1994, editor Mihail I. Vlad, design by Mira Dumitra - Iordache;
 - Republished bilingually under the title "Exist împotriva mea / I Am Against Myself", translated from Romanian by the author, Ed. Aius, Craiova, 1997;
 - Republished as "Legi de compoziție internă. Poeme cu... probleme!", Ed. Almarom, Rm. Valcea, 140 p., 2004;
 - Translated in English by the author as "Laws of Internal Composition. Poems with... Problems!" Multimedia Larga, 78 p., 1993;
157. "Formule pentru spirit" (Formulas for the Spirit), poems, Litera Publishing House, Bucharest, 1981;
- Translated in French by Chantal Signoret, University of Provence (France): "Formules pour l'esprit", Éd. Express, Fès, Morocco, 1983;
 - Translated in Italian by Helle Busaca (Firenze, Italy): as chapter "Formule per lo spirito" in author's book "In seven languages / translated poems into Italian, Esperanto, Spanish, Portuguese, French, English, Arabic, Ed. Aius, Craiova, 124 p., 2000.

C. Literary Books written in French

158. "Le sens du non-sens" (The Sense of the Non-Sense), Ed. Artistiques, Fès, Morocco, two editions: 1983 and 1984; non-poems;

159. "Anti-chambres et Anti-poésies, ou Bizarreries" (Ante-rooms and anti-poems, or bizarreries), Ed. El Kitab, Fès, Morocco, 1984; anti-poems;
 – Second Edition: "Antichambres/Antipoésies/Bizarreries", Editeur: Claude Le Roy, Inter-noréal, Caen, France, April 1989. A part of this was translated into Portuguese and entitled: "Fanatico", Tradução por Teresinka Pereira, Desenho por Xico, International Writers and Artists Association, Moorhead State University, MN, USA, April 1989.

D. Literary Books published in Spanish and Portuguese

160. *Colombia, una Constante neutrosófica, Álbum de fotos*, por Florentin Smarandache, Títulos extraídos de poemas de José Asunción Silva Ed. Agora, Sibiu, 98 p., 2019.
 161. *Un Domingo Dominicano*, by F. Smarandache, Pons Editions, Brussels, 98 p., 2018.
 162. *La Mitad de la Terra es una curva neutrosófica*, por Florentin Smarandache, Edición Agora, Sibiu, Rumanía, 99 p., 2017.
 163. *Hielo Fuego. En el sur de Sudamérica*, por Florentin Smarandache, 66 p., Pons asbl, Bruxelles, 2016
 164. "Inventario del general malo", Moorhead State University, MN, translated from French into Spanish by Teresinka Pereira, 1991.
 165. *Lisboa, sangue ultramarine; seqüências fotográficas portuguesas*; [Portuguesa] por Florentin Smarandache, 68 paginas, Pons, Brussels, 2019.

E. Literary Books published in three languages:

166. *Desperado* (scrisori olografe din lagărul de refugiați politici) în română, franceză și engleză. *Desperado* (holograph letters from the political refugee camp) in Romanian, French and English. Ed. Sitech, Craiova, Romania, 1,045 p., 2011.

F. Editor of Literary Anthologies

167. *Thirteenth International Anthology on Paradoxism*, editor Florentin Smarandache, Educational Publisher & Editura Ferestre, Columbus-Oradea, 152 p., 2015.
 168. *Twelfth International Anthology on Paradoxism (in folklore images)*, Anthologist: Florentin Smarandache, Education Publisher, 300 p., 2014.
 169. *Eleventh International Anthology on Paradoxism*, anthologist Florentin Smarandache, EuropaNova (Bruxelles, Belgium) & Romanian Writers League (Cluj-Napoca, Romania), 159 p., 2014.
 170. *Tenth International Anthology on Paradoxism (in Folklore Images), photo-album*, Multimedia Larga, Gallup, New Mexico, USA, 357 colored pages and covers, 2014.
 171. *Ninth International Anthology on Paradoxism*, Duran's, Oradea, Romania, 25 writers

from 7 countries, 100 p., 2014.

172. *Eighth International Anthology on Paradoxism*, Duran's Publishing House, Oradea, Romania, 47 writers from 10 countries, 180 p., 2013.
173. *Seventh International Anthology on Paradoxism*, 34 writers from 6 countries, 216 p., Educational Publisher, Columbus, 2012.
174. *Sixth International Anthology on Paradoxism*, 35 writers from 8 countries, The Educational Publisher, Columbus, OH, USA, 219 p., 2011.
175. *Fifth International Anthology on Paradoxism*, 88 writers, Offsetcolor, Rm. Valcea, 254 p., 2006.
176. *Fourth International Anthology on Paradoxism*, 125 writers, Ed. Almarom, Rm. Vâlcea, 296 p., 2004;
177. *Third International Anthology on Paradoxism / distichs / 40+ poets*, Ed. Abaddaba, Oradea, 2000;
178. *Second International Anthology on Paradoxism / poems, prose, dramas, essays, letters / 100 writers*, Ed. Abaddaba, Oradea, 2000;
179. *Dedications*, Ed. Abaddaba, Oradea, 80 p., 2000;

F. Literary Translation from English into Romanian by F. S.

180. "Keys of the earth", poems by Claude LeRoy, Inter-Noréal, Caen, France, 1992.

G. Literary Translation from French into Spanish

181. "Inventario del general malo", Moorhead State University, MN, poems by F.S., translated from French into Spanish by Teresinka Pereira, 1991.

Contributions to literary journals

Editie Speciala (Craiova, Romania); Mirajul Oltului (Rm. Valcea, Romania) [diaspora editor], Vorba Noastra (Simian, Mehedinti, Romania); Tribuna Seniorilor Orsoveni (Orsova, Romania), Revista ASLRQ (Romania); Banchetul (Petrosani, Romania); Toptal's Daily News (Romania); Armonii Culturale (Adjud, Romania); Revista Australiana (Sydney, Australia); Activitatea Literara (Lugoj, Romania), Alternante (Hofheim, Germany); Bogdania (honorary member; Focsani, Romania); Regatul Cuvantului (Craiova, Romania); Memoria Slovelor (Filiala Vâlcea, Romania); Revista Zeit (Romania); Revista Feed Back (Romania); Revista Nouă (Romania); Poezia (Romania); Thesaurum (Craiova, Romania; editor); Plumb (Bacău, Romania); Cetatea lui Bucur (Liga Scriitorilor din Romania, Filiala Bucuresti), Sfera Eonică (online); Carte si Arte (Bucharest); Curentul Internațional (online); Armonii Culturale (Adjud, Romania); Onyx (Dublin, Ireland); Confluente literare (Bucharest, online); Expresia (online); Ziarul de Gardă (online); Semănătorul (online); Art-Emis (online); Contraatac (Adjud, Romania) [editor]; Isberg (Brasov, Romania); CWW (Carmel, CA, USA); Ecoul (online; Bucharest); Art-Emis Academy, Forum-V (Rm. Vâlcea, Romania; senior editor); Singur (online); Monitorul Cultural (online), Littera (Timișoara, Romania); International de la Francophilie (Galați, Romania); Calepin (Berthierville, Canada); Haiku (Bucharest -- USA representative); Luceafărul, Orizont (Timișoara); Flacăra,

Tomis (Constanța); Nazuințe (Craiova); Aenigmistica (co-editor, Craiova); Zilele turismului pentru tineret; Caruselul enigmistic (Bacău); Rebus, Almanah Rebus Estival, Rebus bis (Bucharest); Abracadabra (Salinas, CA, USA); Opinia publică, Amfiteatru, Ramuri (Craiova); Le Message de la Nation (Casablanca, Morocco); Carpați (Sydney, Australia); Cahiers des Arts (Vitry sur Seine, France); L'Encrier (Mundolsheim, France); La revue des Dossiers d'Aquitaine et d'Ailleurs (Bordeaux, France); East and West Literary Quarterly (San Francisco, USA); Le Courrier Francophone (Chambéry Sud, France); Unirod (Atlantic City, NJ, USA); RCL Arts et Lettres (Ribemont sur Ancre, France); Noreal (Caen, France); International Poetry (Moorhead, MN, USA); International Poetry Supplement (Bluffton, OH); Mele (Hawaii, USA); Lumea Liberă (Rego Park, NY, USA), Cuvântul Românesc (Hamilton, Ontario, Canada); An Amzer (le Relecq-Kerhuon, France); La Toison d'Or (Bergerac, France); Annales de l'Académie des Lettres et des Arts du Perigord (Bordeaux, France); Dialog (Dietzenback, Germany); Kavita India (Bihar, India); La Nouvelle Proue (Campiegne, France); Le Chalut (Liege, Belgique); Poesie India (in the *editorial board*; Orissa, India); Feuilletts Artistiques et Littéraires (La Chapelle la Reine, France); Florilège (Dijon, France); Istanbul Accueil (Turkey); Le bouc des deux Sèvres (Niort, France); Jalons (Reignac sur Indre, France); Poetry Nippon (Nagoya, Japan) (in English); Realitatea Românească (București), Portique (Puymeras, France); Bulle (Braine-l'Alleud, Belgium); La Licorne (Besancon, France), Meridian (Craiova), Poetry Time (Berhampur, India); Art et Poésie de Touraine (Esvres-sur-Indre, France); Inédit (La Hulpe, Belgium), Anthology (Phoenix, AZ, USA); Llano Estacado Review (Texas Tech University, Lubbock); The Owen Wister Review (University of Wyoming); Tempus Fugit (Balen, Belgium); South Ash Press (Tempe, AZ); Europésie (Meulan, France); International Poetry (Madras, India); Harvest (Bluffton, OH, USA), Prométhée (Paris); New Hope International Writing (Hyde, U.K.); Fraternité Universelle (El Menzah, Tunisia); Timpul (Melbourne, Australia); Baricada (Bucharest, Romania); Poietike (Brasilia, Brazil); Bluffton Cultural (Bluffton, OH, USA); Litterae (Toronto, Canada); ppHOO (Calcutta, India); Samvedana (Mangalore, India); Blue Jacket (Niigata-Ken, Japan); Argo (Bonn, Germany); Se-Se-Ru (Kyung-Buk, Korea); Mihail Eminescu (Sydney, Australia); Jurnal de Craiova/Dolj (Romania); Fem-Lit (Orisa, India); Luceafărul Românesc (Montréal, Canada); Europa, Acuz (Bucharest); Vitralii (Craiova); Carusel (Bucharest); Le Journal des Poètes (Bruxelles, Belgium); Prophetic Voices (Novato, CA, USA); Mesagerul Transilvan; Pomezia-Notizie (Roma, Italy); Tempus (Bucharest); Târgoviștea (in the *editorial board*); Hot for Spring, Good Fight (Bluffton College, Ohio); Micro Magazin (New York); By word (New Delhi, India); Poesis (Satu Mare); Banatul (Timișoara); Il Foglio volante (Ceppagna, Italy); Minerva (Bistrița; *associate editor*); Le Funambule (Pessac, France); Assharq Alawsat (Arabian newspaper); Poesis (Satu Mare, Romania); Apoziția (old and new series; München, Germany); Literatorul (Bucharest); Orion (Slobozia, Romania); Short Fuse (Santa Barbara, CA); Riviera vâlceană (Rm. Vâlcea); Tribuna (Cluj-Napoca); Dacia Literară (Iași); Lumière d'Encre (Val d'Or, Québec); Tibiscus (Uzdin, Yugoslavia); Limba Română (Chișinău); Vatra (Tg. Mureș); Vatra veche (Tg. Mureș); Lumina (Novi Sad, Serbia; in *Editorial Board*); Sink full of dishes (Albuquerque, NM, USA); Gazeta de Sud (Craiova); Ferdinandea (Catania, Italy); Potpourri (Prairie Village, KS); Fleurs de Lune (La Spezia, Italy); The Poet (Bluffton College, OH); Observator-Munchen (Germany); Twilight Ending (Milford, CT); Amber (Dartmouth, NS, Canada); Inner Voice (Orissa, India); Poetry USA (San Francisco); ZYX (Bayside, NY); Muse of Fire (Port Angeles, WA); Tight (Guerneville, CA); Iconoclast (Mohegan Lake, NY); The Laureate Letter (Eclectic, AL); Writer's Gazette (Eclectic,

AL); Astra (Braşov); Aquarian Dream (Jacksonville, FL); Poets' Podium (Montréal, Québec); The Sunday Suitor / Poetry Review (Lathrop, CA); Dorul (Norresundby, Denmark); The Blind Man's Rainbow (New York); L'Ortica (Forli, Italy); Origini (Norcross, GA, USA); Glasul Naţiunii (Chişinău, R. Moldova); Lone Stars (San Antonio, TX, USA); The Raintown Review (Roswell, NM); Poet's Fantasy (Rice Lake, WI, USA); Neghiniţă (Târgovişte; associate editor); Aardvark Adventurer (Rochester, NY); Revista de Divagação Cultural (Blumenau, SC, Brazil); Quickenings (Seattle, WA, USA); Clarin (Bilbao, Spain); Nature (Carmel, CA); Poets' Paper (Easton, PA); The Eclectics! (Carmel, CA); Literatura şi Arta (Chişinău, Moldova); Northern Stars Magazine (Powers, MI); A Writer's Choice (USA, online); Carta International de Poesía (Buenos Aires, Argentina); Writer's Cramp (Mukwonago, WI, USA); Ardealul Literar şi Artistic (Deva, Romania); Penny Dreadful (New York, USA); Bell's Letters (Gulfport, MS, USA); Red Mesa Review (University of New Mexico, Gallup, NM, USA); Songs of Innocence (New York, NY, USA); Steaua (Cluj-Napoca, Romania); Clipa (Anaheim, CA, USA; *associate editor*); RebusTim (Bucharest, Romania); Foaie (Centereach, NY, USA); ARA Journal (USA); Al Cincilea Anotimp (Oradea); România de Azi (Drăgăşani); România Turistică (Drăgăşani); Poveste vorbei (Rm. Vâlcea; *associate editor*); Metverse Muse (Visakhapatnam, India); Amurg Sentimental (Bucharest); Nădejdea (Drobeta Turnu-Severin); Suplimentul de Marţi al ziarului Observator (Constanţa); Asymetria (Guyancourt, France); Orage-Lagune-Express (Oyonnax, France); Pearls of Peace (Geneva, Switzerland); LaPageBlanche (Beautiran, France); Provincia Corvina (Hunedoara, Romania; *extern editor*); Noua ProVincia Corvina (Hunedoara) [*Foreign Correspondent; online editor*]; electr@ (Bucharest); Libelle (Paris, France); L'Aconique (Bruxelles, Belgium); Paradox (Bucharest); Logos (Bucharest); Lamura (Craiova) [*correspondent special*]; Curierul National (Bucharest); Monitorul de Vâlcea [*special correspondent*](Rm. Vâlcea); Galatea (Königsbrunn, Germany); Curierul Românesc (Stockholm, Sweden); Cetatea literară (Germany); Informatia de Vest (Oradea); Unu (Oradea); Feed Back (Iaşi); Campus Voice (University of New Mexico – Gallup, USA); Viata de pretutindeni (Arad, Romania); Agero (Stuttgart, Germany); Oltenia Business (Craiova, Romania); Casa Cartii Valcene (Rm. Valcea, Romania); NoiNU (Cluj-Napoca, Romania); Dor de Dor (Romania); Dealul melcilor (Brasov, Romania); Prăvălia (Craiova, Romania); Matinal (Romania); Monitorul cultural (Bucharest); Agora literară (Cluj-Napoca, Romania; *foreign correspondent*); Climate literare (Târgovişte; in editorial board); Zodii în Cumpănă (Oradea, Romania); The World Poets Quarterly (Chongqing, P. R. China) [*in editorial board*]; Viaţa de Pretutindeni (Bucharest, Romania); Didactica Nova (Craiova) [*editor*]; OZN-escu (Hunedoara) [*in editorial board*]; Nova Provincia Corvina (Hunedoara) [*in editorial board*]; Phoenix (Chisinau, R. Moldova); The Moon Light of Corea (Seoul, South Korea); Destine literare (*editor, membru de onoare*; Montreal, Canada); Romania VIP (Bucharest); Constelaţii diamantine (Craiova) [*associate editor*]; Scurt Circuit Oltean – serie nouă (Slatina) [*redactor diaspora*]; Palia literară (Orăştie) [*redactor diaspora*]; ProLitera (Radio ProLitera) [*Germany*];

Editor of the **Paradoxism** international journal, since 1993, online at <http://fs.unm.edu/a/paradoxism.htm> .

Literary Papers published

1. Civilizaţia incaşă, in <Almanah Origini 2008>, LiterArt XXI, Criterion Publishing,

- Norcross, GA, USA, pp. 251-295, 2008;
2. Interviu cu Silvia Constantinescu, in "Curierul Românesc", Stockholm, Sweden, Iulie-Septembrie 2003, Anul 23, Nr. 274-276, pp. 1, 10-11, 13;
 3. Exista o sansa de salvare prin cultura si limba, Interviu cu Liliana Armasu, <Țara>, Chișinău, Februarie 2002;
 4. Polemici privind paradoxismul (II), <Al Cincilea Anotimp>, Oradea, Anul V, No. 3(38), p.14, Trimestrul III, 2001;
 - and în Provincia Corvină, Hunedoara, Nr. 21, p. 4, Decembrie 2001.
 - Le paradoxisme - la dernière avant-garde du deuxième millénaire, in Le Funambule, Pessac, France, No. 30, pp. 20-21, Avril-mai-juin 2001.
 5. Polemici privind paradoxismul (I), <Al Cincilea Anotimp>, Oradea, 13-14, Anul IV, Nr. 2(33), Primăvara 2000;
 6. Originile și dezvoltarea paradoxismului, Proceedings of The 25th Congress of the American Academy of Arts and Letters [Silver Anyversary (1975-2000)], Cleveland, Ohio, USA, July 12-16, 2000, Scientific Editors: Liliana Surugiu, Ion Paraschivoiu, Polytechnic International Press, Ecole Polytechnique de Montreal, Canada, 90-93, 2000;
 7. "Distihuri tautologice", Almanah Rebus Estival 2000, București, p. 172;
 8. Distihuri paradoxiste / Cuvânt înainte și înapoi. Al patrulea manifest paradoxist, Almanah Rebus Estival '99, București, pp. 129-133;
 - and in <ARA Journal>, USA, No. 23-24, 91-111, 1998/99.
 9. "Paradoxalul în proza scurtă gardusiană", preface to <În umbra statuilor> by Iuliu Gardus, Ed. Dorul, Norresbundby, Denmark, pp. X-XII, 1998;
 10. "Limbaș științific și limbaș literar", in Romanian Convergences, London No. 5, p.2, 1985.

Broadcasting

1. Interview with Liliana Hinoveanu for Radio Oltenia, Craiova, Romania, 02 June 2011.
2. Interview with Pusa Roth for Radio Romania Actualitati, Bucharest, 16 April 2011.
3. Radio KYVA, Millennium Media, in Gallup (NM 87301), on 300 W. Aztec Rd., on Thursday, February 23, 2006, between 7:30–8:00 in the morning. I talked about education at UNM-G and about my research and publications.
4. Contribution to KUNM RADIO 89.9 FM, in cooperation with Albuquerque Radio Theatre, Spring 2002, with plays of theatre, poetry, etc.
5. Radio KKOB-AM, Albuquerque, NM, USA, 9 September 2001, Interview with Ana Pacheco.
6. Radio & TV Etalon, Rm. Vâlcea, Interview with Doru Moțoc, May 1994.
7. Radio Tineret, Bucharest, May 1994, Interview with Mrs. Hermis.
8. Radio France Internationale, Paris, July 5, 1993, Interview with Ion Stănică about "The Paradoxist Literary Movement" within <Le Festival International de Poésie> of Bergerac.
9. Radio Bucharest, 7 December 1993, Interview with Emil Burlacu.
10. Radio Timișoara, 17 December 1993, Interview with Veronica Balaj.
11. Radio Craiova, Juin 1992, Three Interviews with Liliana Hinoveanu;
 - and May 1994, another interview.
12. Radio Vexin Val de Seine (Mureaux, France) presented some of his poems (spring, 1991).

13. Radio Free Europe presented some of his poems (January 1990) in a broadcast by Annie Delpérier, Paris, France).

Literary Awards

1. *Diploma de Excelenta*, Bogdania journal, Bucharest, 18 June 2019.
2. *Inscris de Onoare si Pretuire*, placheta, Asociatia Culturala 'Constantin Brancusi', Timisoara, 27 iulie 2018.
3. *Diploma de Excelenta*, Asociatia Culturala 'Constantin Brancusi', Timisoara, 30 iunie 2018.
4. *Premio Letterario Internazionale*, Corona, Il edizione 2017, Menzione d'onore, Sezione libro edito di narrativa "Paradoxismul Civic", 19/09/2017.
5. Diploma de Excelenta, Revista *Bogdania*, Focsani, Romania, 19 June 2017.
6. "Mențiunea de onoare" la secțiunea "Carte edită de proză narativă", in cadrul Premiului Literar International Corona (Italia), din 2017, pentru volumul *Paradoxismul Civic*, de Florentin Smarandache si Andrusa R. Vatuiu (2016).
7. *Diploma de Excelenta*, Asociatia Culturala Constantin Brancusi, Timisoara, Romania, 31 January 2017.
8. *Premiul "Zaristi Etnice"*, *Festivalul Concurs International de creatie literar-artistica si educativ-stiintifica religioasa, Editia a XIII-a, pentru eseurile de inspiratie religioasa "Paradoxismul Civic (Nonsensul Sensului)"*, Liceul Teoretic <Vlad Tepes>, Timisoara, Romania, 14 September 2016.
9. *Premiul pentru Pasiune, Initiativa, Competenta, Revista Observatorul / Cenaclul Nicapetre*, Toronto, Canada, 31 July 2016.
10. *Diploma de Excelenta*, pentru merite deosebite in promovarea stiintei si culturii romanesti in lume, Revista "Bogdania", Bucuresti, 21 iunie 2016.
11. *Omagiu Diamantin*, diploma from "Constelatii Diamantine" – journal of universal culture, Craiova, Romania, 30 August 2015.
12. *Diploma de Excelenta (for contributions to Mathematics, Physics, Philosophy, Literature, and Arts)*, Forumul Cultural al Ramnicului, Rm. Valcea, December 2014.
13. *Honorable Mention*, at the section Photography/Art, 2014 Los Angeles Book Festival, USA, for "Tenth International Anthology on Paradoxism", edited by Florentin Smarandache, March 2014.
14. *Diploma de Excelență* for 2013, Revista "Scurt Circuit Oltean", Slatina, Romania, 20 January 2014.
15. *Premiul I pentru Poezie*, Editura & Revista "Didactica Nova", Craiova, Romania, 20 December 2012.
16. *Premiul I pentru Știință*, Revista Internațională de Știință și Cultură "Thesaurum", Craiova, Romania, 24 December 2012.
17. *Diplomă de Excelență*, Revista Națională "Didactica Nova", Craiova, Romania, 10 December 2012.
18. *Diplomă de Excelență*, Revista Internațională de Știință și Cultură "Thesaurum", Craiova, Romania, 10 December 2012.
19. *Honoris Causa*, from Cultural Society of <Art-Emis Academy>, Rm. Vâlcea, Romania,

- 11-13 mai 2012.
20. *Diploma de Excelență for Research in Quantum Physics and for InterCultural Work*, Asociația ProVincia Corvina, Hunedoara, Romania, 2011
 21. Premiul „*Kritikon cu ighemonikon – Doxa and Paradoxa*”, for the volume *Ziceri și Deziceri*, by F. Smarandache & E. Evu, Ed. CuArt, Romania, 2010, from the journal *Nova Provincia Corvina*, Hunedoara, Romania, June 2011.
 22. *Diplomă specială*, Ziarul NUCU Oltenesc, Craiova, Romania, 15 mai 2011.
 23. *Diploma de Onoare*, Academia Olimpică Română, Asociația Veteranmont, Vâlcea-Severin-Serbia, 2011.
 24. *Diploma de Excelență*, Societatea Literară “Dor”-Dragoș Vrânceanu, Filiala Vâlcea, 2011.
 25. *Diploma de Excelență 2010*, from “Noua ProVincia Corvina” journal, Hunedoara, Romania.
 26. *Diploma de Doctor in paradoxistica zamolsiana*, Academia DacoRomana, Bucharest, Romania, 2010.
 27. Honorary Citizen of Bălcești City, Vâlcea District, Romania, January 2010.
 28. 2009 New Mexico Book Award, Finalist – Reference Book, for the book “Florentin’s Lexicon”.
 29. 2009 New Mexico Book Award, Finalist – Political Book, for the book “Global Totalitarianism & the Working Animals”.
 30. “Diplomă de Excelență pentru anul 2008”, Asociația Cultural-Umanitară și Științifică <Provincia Corvină>, Hunedoara, Romania, 15 Ianuarie 2009;
 31. "Honorary Diploma" of <Anton Pann> Cultural Society, Rm. Vâlcea, Romania, 15 January 2000, 28 August 2006;
 32. Diploma “Personalități vâlcene în lume”, Camera de Comerț și Industrie Vâlcea, Rm. Vâlcea, Romania, 13 February 2006;
 33. Diploma de Merit al Asociației Române pentru Patrimoniu, first edition, Bucharest, 2005, for the whole cultural oeuvre and for the volume “Fourth International Anthology on Paradoxism”;
 34. Diploma de Excelență, Societatea Culturală “Anton Pann”, Rm, Vâlcea, 18 June 2004;
 35. Diploma de Excelență, Asociația “Școala cu Ceas”, Rm, Vâlcea, June 2004;
 36. Diploma de Excelență, Revista “Educatorul”, Rm, Vâlcea, 1 July 2004;
 37. Diploma de Excelență, Primăria Municipiului Rm. Vâlcea, Rm, Vâlcea, June 2004;
 38. Diploma de Excelență, Fundația Vâlcea 1, Rm. Vâlcea, Romania, December 2002;
 39. Podul lui Traian Literary Award, Drumuri de spice International Festival of Poetry, Uzdin, Yugoslavia, 8 July 2000;
 40. Diploma, The VII-th International Drumuri de spice Festival of Poetry, Uzdin, Yugoslavia, 8 July 2000;
 41. Diploma pentru merite editoriale, Salonul Internațional de carte, Ediția a VIII-a, Oradea, Romania, 27-29 October 2000;
 42. "Diplomă de Merit", C. P. E. Libertatea Society, Panciova, Yugoslavia, 1999;
 43. <Best Poet> Award of Rio Grande Press, Amarillo, Texas, USA, 1998.
 44. "Lumina" Journal Award for essay and original contributions, Novi Sad, Yugoslavia, 1998;
 45. Premiul de Excelență al Revistei "Haiku", Bucharest, Romania, 1997;
 46. Premio Internazionale di Letteratura "Goccia di Luna", Follo, Italia, 5 Maggio 1996;
 47. Premio Internazionale di Letteratura "Goccia di Luna", Follo, Italia, 14 Maggio 1995;

48. Prix Spécial Étranger, au XIII-ème Grand Prix de la Ville de Bergerac (France), pour les poèmes paradoxistes, 1994;
49. Grand Prix, 4-ème Edizione del Premio Internazionale di Poesia e di Narrativa "Goccia di Luna", Bastremoli, Italia, 1993;
50. Diplôme d'Honneur en poésie fantaisiste, au Concours de L'Académie des Lettres et des Arts du Périgord (France), 1992 ;
51. La Médaille d'Argent pour l'ensemble de son oeuvre, Bergerac, France, 14 Juin 1992.
52. International Eminent Poet, from the Inter-national Poets Academy (Madras, India), 1991;
53. Mention Honorable, pour l'anti-volume "Poèmes en Pripocadorsicain", au Concours de l'Académie des Lettres et des Arts du Périgord (France), 1990 ;
54. Prix Spécial Étranger, au IX-ème Grand Prix de la Ville de Bergerac (France), pour le recueil de non-poésie "Avant-garde lyrique", 1990;
55. Premiul special la proză, Concursul Național "Marin Preda", Alexandria, Romania, pentru lucrarea "Laitmotive", 1982;
56. Premiul I la Poezie, Concursul "La porțile creației", I.U.G. Craiova, Romania, 1981.

Literary Anthologies by Others

- i. *Liga Scriitorilor Romani, 10 Ani in Slujba Culturii Romane*, p. 26, editors Gavril Moisa & Voichita Palacean-Veres, Editura Napoca Nova, Cluj-Napoca, 2016.
- ii. *Scripta Manent, Vol. 5, Antologie de Proza*, pp. 349-368, editor Rodica Elena Lupu, Anamarol Publishing House, Bucharest, Romania, 2015.
- iii. *Simbioze Lirice, Vol. 15, Antologie de Poezie*, pp. 263-278, editor Rodica Elena Lupu, Anamarol Publishing House, Bucharest, Romania, 2015.
- iv. *Anotimpuri Romanesti / Primavara*, Editor Stefan Doru Dancus, Editura Singur, Targoviste, Romania, pp. 59-60, 2015.
- v. *Anotimpuri Romanesti / Iarna*, Editor Stefan Doru Dancus, Editura Singur, Targoviste, Romania, pp. 59-60, 2015.
- vi. *Anotimpuri Romanesti / Toamna*, Editor Stefan Doru Dancus, Editura Singur, Targoviste, Romania, pp. 81-82, 2014.
- vii. "Mama" (poetry), edited by Gheorghe Raducan, p. 475, Jean Bailesteanu Publ. Hse., Craiova, 2015.
- viii. "Antologia CuArt" (poetry), by Marinela Preoteasa, Editura CuArt, Slatina, pp. 214-215, 2013.
- ix. "Antologie de poezie română cinstind limba română / Creșterea limbii românești", by Corneliu Leu, Ed. Realitatea, Bucharest, p. 83, 2013.
- x. "Scripta Manent", Antologie de Proză, edited by Rodica Elena Lupu, Editura Anamarol, Bucharest, Romania, pp. 297-316, 2013.
- xi. "Margaret Wlizabeth Sangster (1838-1921) / An Anthology in Memoriam", edited by G. Adele, Bristol Banner Books, Elkhart, IN, USA, p. 4, 2013;
- xii. "Elisabeth Stuart Ward (1844-1911) / An Anthology in Memoriam", edited by G. Adele, Bristol Banner Books, Elkhart, IN, USA, p. 26, 2012;

- xiii. "Robert Treat Paine, Jr. (1773-1831) / An Anthology in Memoriam", edited by G. Adele, Bristol Banner Books, Elkhart, IN, USA, p. 5, 2011;
- xiv. "Francis Hopkinson / An Anthology in Memoriam (1737-1791)", edited by G. Adele, Bristol Banner Books, Elkhart, IN, USA, p. 30, 2010;
- xv. "Richard Watson Gilder / An Anthology in Memoriam (1844-1909)", edited by G. Adele, Bristol Banner Books, Elkhart, IN, USA, pp. 30-31, 2009;
- xvi. "David Humphreys / An Anthology in Memoriam (1752-1818)", edited by G. Adele, Bristol Banner Books, Elkhart, IN, USA, p. 5, 2009;
- xvii. "Antologjia Poetike <Korsi e Hapur> Autore Te Lidhjes se Krijuesve <Pegasi> Dhe te Tjere", Albania, 2008;
- xxviii. "România din suflet", editor Ana Ruse, Ed. Boldaş, Constanța, Romania, p. 134, 2008;
- xix. "Ann Sophia Stephens / An Anthology in Memoriam", editor M. Myers, Bristol Banner Books, Middlebury, Indiana, USA, 2006;
- xx. "Cuvinte pentru urmasi / Modele si exemple pentru Omul Roman", Asociatia Romana pentru Patrimoniul, Carpathia Press, Bucharest, 2005;
- xxi. "Helen Hunt Jackson / An Anthology in Memoriam", editor M. Myers, Bristol Banner Books, Middlebury, Indiana, USA, 2005;
- xxii. "Francis Scott Key / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Middlebury, Indiana, USA, 2004;
- xxiii. "Anthology of Short Stories 2004", Editor M. Myers, Bristol Banner Books, Middlebury, Indiana, USA;
- xxiv. "Katharine Lee Bates / An Anthology in Memoriam", editor M. Myers, Bristol Banner Books, Middlebury, Indiana, USA, 2004;
- xxv. "Voices from the Faultline / A Balkan Anthology", Editors A. Johnson and Žakalin Nežić, ZayuPress, Hampton, VA, USA, 2002.
- xxvi. "Edwin Markham / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 2002;
- xxvii. "Oglinzi Retrovizoare", Anthology of Poetry, Prose, Journalism, editor Marcel Crihană, Perpessicius Publ. House, Bucharest, 2002;
- xxviii. "Concordance", Anthologie par Jean Mauget et les Adherents de l'Association <Echos de Venus>, Art et Poesie, Pessac, France, 2002;
- xxix. "Maurice Thompson / The Early Years / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 2001;
- xxx. "Stephen Crane / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 2000;
- xxxi. "Anthology of Short Stories", Bristol Banner Books, Bristol, Indiana, USA, 2000.
- xxxii. "Richard Hovey / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 2000;
- xxxiii. "Din Crugul Stelelor / Antologia Orizontului Literar Amurg Sentimental", editors Ion Machidon & Bogdan I. Pascu, Ed. Amurg Sentimental, Bucharest, 2000;

- xxxiv. "Summer's Treasures VIII / An Anthology of Original Poems", editor Rosalie Avara, Rio Grande Press, Amarillo, Texas, 1999;
- xxxv. "Thomas MacKeller / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1999;
- xxxvi. "Winter's Gems / An Anthology of Original Poems", Editor Rosalie Avara, Rio Grande Press, Amarillo, Texas, 1998;
- xxxvii. "Sara Jane Clarke Lippincott / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1998;
- xxxviii. "Memorable Poetry 1998 / People, Animals, and Events to be Remembered in our Hearts", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1998;
- xxxix. "Wanderlust / An Anthology of Poems", Editor Ravi Nandan Sinha, Writers Forum, Ranchi, India, 1998;
 - xl. "Richard Henry Wilde / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1997;
 - xli. "Planetaria / Antologia di letteratura contemporanea multilingue", Editor Renza Agnelli, Edizioni Universum, Trento, Italy, 1997;
 - xlii. "O sută de catarge - One hundred masts", Micro-anthology of Romanian haiku, Second edition, argument and comments by F. Vasiliu & Șerban Codrin, English translation by Dana Dima, Haiku Publ. Hse., Bucharest, 1997;
 - xliii. "Wisdom of the Age", Editor Gary A. Drudy, Drury's Publishing, Hodgenville, KY, USA, 1997;
 - xliv. "Paul Laurence Dunbar / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1997;
 - xlv. "Henry C. Bunner / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1996;
 - xlvi. "Harriet E. P. Spofford / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1996;
 - xlvii. "Global Poetry", Editor Niranjana Mishra, Inner Voice Publications, Orissa, India, 1996;
 - xlviii. "National Collage Poem", National Poetry Association, San Francisco, California, USA, 1995;
 - xlix. "Lydia Sigourney / An Anthology in Memoriam", Editor M. Myers, Bristol Banner Books, Bristol, Indiana, USA, 1995;
 - l. "Parnassus of World Poets", Editor-in-Chief Ramasamy Devaraj, Venus Printers, Madras, India, 1994, 1995;
 - li. "New Global Voice", Editor V. S. Skanda Prasad, Chetana Books, Bangalore, India, 1994;
 - lii. "Footsteps", Poetry Unlimited, Editor Pat Jordan, Mt. Pleasant, Texas, 1994;
 - liii. "Les Astres", encyclopédie poétique, préface de Gérard Mourgue, Éd. Jean Grassin, Paris - Carnac, 1994.
 - liv. "Americans Poets of 1990's", editor Emily Yau, East and West Literary

- Association, San Francisco, 1994.
- lv. "Memories", JMW Publishing Co., Blue Springs, MO, USA, 1994;
 - lvi. "Goccia di Luna", Prefazione di Giuseppe L. Coluccia, Monti Editore, Bastremoli, Italia, 1993, p. 150; edited by Marisa Borrini;
 - lvii. "Premier Poets", The Twelfth Biennial Edition, March 1993, p.121, Napa, CA, USA.
 - lviii. "Les Poètes et l'Europe", grande anthologie, Éd. Jean Grassin, Paris, 1993;
 - lix. "Umbra Libelulei", Anthology of the Romanian Haiku, by Florin Vasiliu, Ed. Haiku, Bucharest, 1993;
 - lx. "Orizonturi albastre / Poeți români în exil", antologie de versuri întocmită de George Mișin Vărieșescu (Sydney, Australia), Ed. Cogito, Oradea, Romania, 1993, pp. 89-104;
 - lxi. "La Montagne", Encyclopédie Poétique, Ving-septième volume, Éd. Jean Grassin, Paris, 1992;
 - lxii. "World Poetry", edited by Kim Young Sam, 1991, Seoul, Korea; edited by Dr. Krishna Srinivas, 1992, 1994, 1996, Madras, India;
 - lxiii. "American Poetry Round-Up", Western Poetry Association, Colorado, 1992;
 - lxiv. "Antologia de Poeti Contemporanei", VII volume, Premio Letterario Internazionale, Napoly, Italy, 1992; edited by Alfonso di Girolamo;
 - lxv. "Fleurs de Lune", Bergerac, France, 1992;
 - lxvi. "Les Poètes et Le Sport", Préface de Franck David/Champion Olympique 1992 de planche à voile, p. 208, Édition Grassin, Paris, 1992;
 - lxvii. "Les Poètes et l'Amérique", Grassin, Paris, 1991;
 - lxviii. "L'Humour", Encyclopédie poétique, Grassin, Paris, 1991;
 - lxix. "Perceptions" (Vol. 1 and Vol. 2), Edited by Richard Bearse (and friends), the Write Technique, New York, 1991;
 - lxx. "Planète-Terre", Dossiers d'Aquitaine, 1991, Bordeaux, France ;
 - lxxi. "Cristal", poems, Puymeras, France, 1990/1991 and 1992/1993 (in French);
 - lxxii. "Clair de signes" (Bright Signs), poems, Inter-Noreal, Caen, France, 1989 (in French);
 - lxxiii. "Ora planetei" (Planet Time), poems, Biblioteca Județeană Dolj, Craiova, 1980; collectif volume of <Elena Farago> Literary Circle's members (in Romanian), selected by Constantin M. Popa.

Literary Circles

There exists a <Florentin Smarandache> Paradoxist Literary Circle, moderated by Prof. Constantin Matei at Școala Generală Nr. 22 „Mircea Eliade” from Craiova, Romania, since April 2010.

Literary Prefaces, Post-Faces, Critical Editions

Small post-face to the volume “Respirând”, by Dragoș Teodorescu, Ed. Patrimoniul, Rm. Vâlcea 2002.

National and International Meetings

1. Colocviile de Marți, amphitryon Dr. George Anca, București, Romania, 28 May 2013.
2. Zilele Culturii Vâlcene, 20 May 2011, Rm. Vâlcea, Romania.
3. "An Evening of Mathematical Poetry", January 10, 1992, National Joint Mathematics Meetings, Baltimore, MD.
4. "La poésie, pourquoi? Pour qui?", Festival International de Poésie, 13 Juin 1992, Bergerac, France.

Plays of Theater

1. *Intamplari cu Pacala (trilogie pentru copii)*, Teatrul <Elvira Godeanu> din Tg. Jiu, Romania, regizor Ion Alexandrescu, stagiunea teatrala 2015-2016.
2. *Păcală, Ursul și Balaurul*, Teatrul Dramatic <I.D.Sîrbu>, director: Dumitru Velea, Petroșani, Romania, September 1997;
3. "Emigrant la Infinit", final exam for first year contemporary theater students, Școala de Arte <Octav Enigarescu>, Târgoviște, Professor Dan Țopa, 10 July 1997;
4. "Country of the Animals", drama with no words!, International Festival of Student Theaters, Casablanca (Morocco), September 1-21, 1995, staged three times by Thespis Theater (producer Diogene V. Bihoi), who received The Jury Special Award;
 - and Karlsruhe (Germany), September 29, 1995;
5. "Aventurile Dragostei", lyric play, Casa de Cultură din Târgoviște, Romania, producer Dan Țopa, <THALIA> Theater University, June 3, 1994;
6. "Păcălița și Ursoaica", Liceul <Frații Buzești>, producer C. M. Popa, Craiova, December 17, 1992;
7. "Out in the Left Side" ("Străin de Cauză"), translated from Romanian into English by the author, Cactus Theater Company, Phoenix, AZ, USA, October 1990.

Literary Manuscripts (in Romanian)

"In Dispair Romanian's Diary"; American Diary (second part); "NonTheater" (short and very short dramas); "MetaNovel - novel of a novel"; short stories; short plays; interviews; various poems.

Literary Manuscripts (in French)

About paradoxism (autotranslations).

Literary Manuscripts (in English)

A very short play;
Other poems.

Letters, E-mails

Sent to many writers, editors, etc. (in Romanian, French, English, Spanish, Portuguese): a few thousands; [average: 700-1000 yearly].

Literary Translations

Of other writers' poems; auto-translations of dramas, short stories from Romanian to English;

Literary Lectures

1. University of New Mexico, Gallup Campus, USA, November 25, 1997, <Modernism and Post-Modernism in European Literature. The Paradoxism>.
2. "A History of the Paradoxism", May 31 - Juin 20, 1993, Cultural Tour in Brazil (Palacio da Liberdade, Interview at Radio Guarani, Arcadia de Minas Gerais - Belo Horizonte, Academia Brasileira de Literatura, União Brasileira de Escritores, Instituto Latino Americano de Cultura - Rio de Janeiro, Centro da Comunidade Portuguesa / Consulado de Portugal - Belo Horizonte, Universidade de Blumenau and Television de Blumenau (Santa Catarina), Academia Municipalista de Letras - Belo Horizonte, Universidade Federal da Paraíba - Joinville, Interview at the Television Itajai (Santa Catarina), Academia Mineira Feminina de Letras - Belo Horizonte, Interview at Radio Menina - Camboriu (Santa Catarina), Academia Paraibana de Poesia, Universidade Federal da Paraíba, Association of Professors of Spanish, Casa Memorial de Americo de Almeida - João Pessoa, Ouro Presto - Town hall).
3. "LE MOUVEMENT LITTÉRAIRE PARADOXISTE", XIème Grand Prix de la ville de Bergerac, France, 13-14 Juin 1992 (video-taped).
4. Moorhead State University, Moorhead, MN, February 16, 1991: "Emigration & Poetry" (video-taped).
5. Kavaklidere Place, Ankara, Turkey, December 2, 1989: "Soirée Poético-Picturale".

Some of his literary work has been translated so far into:

- French (by Chantal Signoret, Université de Provence, Aix-en-Provence, France; by Traian Nica, University of Craiova, Romania; and by Ștefan Benea, Bucharest);
- English (by Rodica Ștefănescu, Bucharest, Romania);
- Spanish (by Teresinka Pereira, writer, Moorhead State University, USA);
- Portuguese (by Teresinka Pereira, Moorhead State University, USA);
- Italian (by Helle Busaca, writer, Firenze, Italy; Amerigo Iannacone, journalist and writer, Ceppagna, Italy; and Alfonso Di Girolamo, poet and essayist, Napoli, Italy);
- Esperanto (by Amerigo Iannacone, journalist and writer, Ceppagna, Italy);
- Russian (by Mihai Prepelită, poet and theater producer, Moscow, Russia; by Natalja Varezkina, Riga, Latvia; and by Dmitri Rabounski, Moscow, Russia; and Silviu Fusu, theater director, Chișinău, Moldova);
- Arabic (by Souhaire Diouane, Sefrou, Morocco, and Noel Abdulahad, poet and translator, Amman, Jordan);
- Japanese (by Kei Kunihiro, poet, Tokyo, Japan);
- Serbian-Croatian (by Ioan Baba, poet, Novi Sad, Yugoslavia).

Some of my poems (lirique) in songs, by :

- Classical composer Paul Lombardi, UNM – Albuquerque, NM, USA, 2011.
- Folk singer: Dan Mitruț (Bacău, Romania) - 2002.

For more information see

- "Florentin Smarandache Papers" Special Collection, Arizona State University, Hayden Library, Tempe, AZ 85281, Phone: (602)965-6519;
- "Florentin Smarandache Papers" Special Collection, The University of Texas at Austin, Archives of American History;
- Arhivele Statului, Filiala Vâlcea (Rm. Vâlcea);
- Muzeul Literaturii Române (71116 Bucharest, Sector 1, Blvd. Dacia, Nr. 12, Romania);
- Biblioteca Județeană <Aman> (Craiova)].

REFERENCES

- "Who's Who in Writers, Editors of Poets", 1993;
- "Poet's Market", 1993;
- "International Authors and Writers Who's Who" (Ed.13, 1993).
- "Dictionary of International Biography" (Ed. 22, 1993);
- "Directory of American Poets and Fiction Writers", 1993-1994;
- "International Who's Who in Poetry and Poets' Encyclopaedia" (Ed. 7, 1993-4, England);
- "Who's Who in the World" (Ed. 11, 1992);
- "The International Who's Who of Intellectuals" (Ed. 10, 1992);
- "The International Who's Who of Men of Achievement" (Ed. 15, 1992);
- "Who's Who in the West", 1992;
- "5000 Personalities of the World" (Ed. 3);

References in Dictionaries and Encyclopedias:

1. Romanii din America: 500 Personalitati din SUA si Canada, Editor Dan Fornade, Ed. Luceafarul Romanesc, Montreal, Canada, p. 419, 2000;
2. Writers' Directory, SUA, 1996;
3. American Romanian Academy -Români în Stiința și Cultura Occidentală, Second edition, Editor Dan Grindea, Davis, CA, USA, pp. 368-369, 1996.

Books on his literary work

1. "Fat-Frumox din lacrima de paradox", by Janet Nica, Jean Bailesteanu Publ. House, Craiova, 2004;
2. "Estetica Paradoxismului", by Titu Popescu, Ed. Tempus, Bucurest, 143 p., 1995; second edition, Ed. Offsetcolor, Rm. Valcea, 167 p., 2001; Translated into English, "The Aesthetics of Paradoxism", Offsetcolor, Rm. Vâlcea, 168 p., 2002;
3. "Smarandachisme", by Gheorghe Niculescu, Ed. Abaddaba, Oradea, 48 p., 2000;
4. "Paradoxism și postmodernism", by Ion Soare, Ed. Adrianso, Rm. Vâlcea, 93 p., 2000;
 - English translation in 2001, American Research Press.
5. "Rebus, umor, paradoxism", by Gheorghe Niculescu, Alfa Press, Cluj-Napoca, 70 p., 2000;
6. "O Istorie a Literaturii Române", Vol. V (>Poezia românească de la al doilea război mondial până în anul 2000=), by Ion Rotaru, Ed. Niculescu, București, pp. 581-588 (where Florentin Smarandache is named 'paradoxism's father'), 2000;
7. "Interviuri cu Florentin Smarandache", by Veronica Balaj & Mihail I. Vlad, Ed. Macarie, Târgoviste, 48 p., 1998;

8. "Aspecte ale romanului modern contemporan", by Marian Barbu, Craiova, 1996;
9. "Un scriitor al paradoxurilor: Florentin Smarandache", by Ion Soare, Ed. Almarom, Rm. Vâlcea, 114 p., 1994;
10. "Paradoxism's main roots", by F. Vasiliu, Xiquan Publ. Hse., Phoenix, 64 p., 1994;
11. "Anthology of the Paradoxist Literary Movement", 1993, by J.-M. Levenard, I. Rotaru, A. Skemer, Ophyr Univ. Press, Los Angeles, 175 p., 1993;
12. "Miscarea Literara Paradoxista", 1992, by Constantin M. Popa, tells about this lyrical avant-garde [as founder of the PARADOXIST MOVEMENT in literature, Smarandache's work is analyzed];
 - French translation in 2002, Le Mouvement Littéraire Paradoxiste, American Research Press.

III. ARTS

(Drawings, Paintings, Photos, Experimental Art)

Published ALBUMS OF ARTS

1. *DysDrawings (Outer-Art, Vol. VI)*, Pons, Brussels, Belgium, 278 p., 2015.
2. *Haewen Haeven (dynamic-cyber)*, Pons, Brussels, Belgium, 60 p., 2015.
3. *=quantum cyber-art= (the world of micro-infinity)*, Hexis, 107 p., 2007;
4. *+neogeometrism+ (computer art)*, Hexis, 131 p., 2007;
5. *Unification of Art Theories (UAT)*, Renaissance High Press, 138 p., 2007;
6. *Techno-Art of Selariu SuperMathematics Functions*, Vol. 1, 131 p., ARP, 2007; (Editor F. Smarandache);
7. *Techno-Art of Selariu Supermathematics Functions, 2nd volume*, Editor: Florentin Smarandache, Pons asbl, Bruxelles, Belgium, 156 p., 2015.
8. *oUTER-aRT, Vol. III (prints, outer-sculptures, and digital works)*, Hexis, Phoenix, 140 p., 2006;
9. *Parallel Universes (experimental digital art)*, Hexis, 130 p., 2006;
10. *Hieroglyphs and Diagrams (experimental digital outer-art, Vol. 4)*, Hexis, 76 p., 2006;
11. *oUTER-aRT, Vol. 5, holograph handbook, 2nd version*, 279 p., Hexis, 2006;
12. *oUTER-aRT, the Worst Possible Art in the World!, Vol. II*, Conphys, Rm. Vâlcea, 132 p., 2002;
13. *Outer-Art / experimentation in paintings, drawings, drafts, computer design, collages, photos, Vol. I*, Ed. Abaddaba, Oradea, 133 p., 2000.

Digital Photos / Images (Doubles from Scientific Books and Literary Books):

14. *China, 5G. A photoalbum*, by Florentin Smarandache, Pons Publishers, Brussels, 49 p., 2020.
15. *A Journey to Jeddah and Medina, photo album*, by Florentin Smarandache, Pons Publishing House / Pons asbl, Bruxelles, Belgium, 98 pages, 2019.
16. *Lisboa, sangue ultramarine; seqüências fotográficas portuguesas*; por Florentin Smarandache, 68 paginas, Pons, Brussels, 2019.
17. *Un Domingo Dominicano*, by F. Smarandache, Pons Editions, Brussels, 98 p., 2018.
18. *Icelandicity*, by Florentin Smarandache, Mingir Publishing House, Suceava, Romania, 89 p., 2018.
19. *2,565,000,000,000,000*, by Florentin Smarandache, Mingir Publishing House, Suceava, Romania, 105 p., 2018.
20. *PhotoGrooms*, by Florentin Smarandache, Mingir Publishing House, Suceava, Romania, 97 p., 2018.
21. *Pakistanibble*, photoalbum, Agora Publishing House, Sibiu, 89 p., 2018.

22. *The Island of Quelpart, photoalbum*, by Florentin Smarandache, Ed. Agora, Sibiu, 78 p., 2018.
23. *The Island of Quelpart, photoalbum*, by Florentin Smarandache, Ed. Agora, Sibiu, 78 p., 2018.
24. *Nigerian Snapshots (photo-album)*, by Florentin Smarandache, Editura Mingir, Suceava, România, 138 p., 2017.
25. *La Mitad de la Terra es una curva neutrosófica*, por Florentin Smarandache, Edición Agora, Sibiu, Rumanía, 99 p., 2017.
26. *Galapagos Neutrosophic Syndrome*, fotojurnal accompanied by Ecuadorian music, by Florentin Smarandache, Agora Publishing House, Sibiu, Romania, 99 p., 2017.
27. *Pentru unii, umorul este ca o limbă străină: fără subtitrare nu înțeleg nimic!*, Folclor umoristic internetist meme (XV), Florentin Smarandache (editor), 721 p., Editura Mingir, Suceava, 2016.fic
28. *Poate oul e mult mai deștept decât găina, dar se strică repede*, Folclor umoristic imagistic internetist meme (XIV), pentru des-încrețirea frunților, cules, selectat, prelucrat de Florentin Smarandache, Editura Mingir, Suceava, România, 721 p., 2016.
29. *Heidelberg Fusion (photolog)*, by Florentin Smarandache, Maison d'Édition Pons, Bruxelles, Belgium, 185 p., 2016.
30. *VANCOUVERING (photolog)*, by Florentin Smarandache, Pons asbl, Bruxelles, Belgium, 114 p., 2016.
31. *Vietnam Regaining the Smile, photolog*, by F. Smarandache, Pons asbl, Brussels, 134 p., 2016.
32. *Hielo Fuego. En el sur de Sudamérica*, por Florentin Smarandache, 66 p., Pons asbl, Bruxelles, 2016.
33. *Antarctica, The Empire of Whiteness*, by Florentin Smarandache, Pons asbl, Bruxelles, 134 p., 2016.
34. *Okeanos, A photolog*, by Florentin Smarandache, EuropaNova, Brussels, Belgium, 94 p., 2015.
35. *Science is Infinite*, Text and MechanoPaint by Florentin Smarandache, Education Publisher, Columbus, 53 p., 2013.
36. *Twelfth International Anthology on Paradoxism (in folklore images)*, Anthologist: Florentin Smarandache, Education Publisher, 300 p., 2014.
37. *Tenth International Anthology on Paradoxism (in Folklore Images), photo-album*, Multimedia Larga, Gallup, New Mexico, USA, 357 colored pages and covers, 2014.
38. *Să poți zâmbi atunci când suferi / Aforisme de viață*, by Florentin Smarandache, Editura Sitech, Craiova, Romania, presentation by Adriana Răducan, 53 p., 2013; translated to French by Adriana Răducan, *Il Faut Sourire Meme Si Tu Souffres*, Sitech & Educ. Publ., Craiova, Columbus, 54 p., 2013.
39. *Viața la Plus Infinit { flori(n)legiu de metafore }*, by Florentin Smarandache, Sitech & Educ. Publ., Craiova, Columbus, 54 p., presentation by Adriana Răducan, 2013; translated to French by Adriana Răducan, *La Vie A Plus Infini*, Sitech & Educ. Publ., Craiova, Columbus, 54 p., 2013.
40. *Arta Femeii*, text, prezentare și coperti de Florentin Smarandache, imagini și muzică de pe Internet, 109 slides (+ 2 slides pentru coperti), 2013.

41. *Fotografii Îngândurate. Album din desert*, de Florentin Smarandache, Ed. Duran's, Oradea, Romania, 80 p., 2013.
42. *Cine are urechi de auzit, să vadă ! (Aforisme de Viață, Vol. II)*, by Florentin Smarandache, Sitech, Craiova, presentation by Adriana Răducan, 53 p., 2013.
43. *Cules de păsări / Poeme într-un rând*, de Florentin Smarandache, Editura Anotimp, Oradea, 52 p., 2014.
44. *Flori îndrăgostite / Poeme într-un rând*, de Florentin Smarandache, 52 p., SCȘ AdSumus, Oradea, 2014.

Contribution with artworks to Red Mesa Review journal (University of New Mexico – Gallup, USA).

Articles about Arts

1. A Manifesto and Antimanifesto for OUTER-ART, in <Planet Science Fiction>, Bucharest, No. 2, 51-54, September 2001;
– and in <electr@>, Bucharest, No. 5 (9), 2001.
2. A Paradoxism and (Outer-)Art: A New Cultural (Dis)Order? (interview with Mugur Grosu and Mircea Tuglea, Suplimentul de Marti al ziarului <Observatorul>, Constanta, February 2001.

Paintings, Drawings, Collages, Photos

- Graphic Arts for his published volumes of verse: "Anti-chambres/ Anti-poésies/ Bizareries" (mechanical drawings), "NonPoems" (paradoxist drawings), "Dark Snow" & "Circles of light" (covers);
- Paradoxist Collages for the "Anthology of the Paradoxist Literary Movement", by J. -M. Levénard, I. Rotaru, A. Skemer;
- Covers and illustrations of books, published by "Dorul" Publ. Hse., Aalborg, Denmark;
- Illustrations in the journal: "Dorul" (Aalborg, Denmark).

Artistic Manuscripts

- Paradoxist drawings, non-drawings, collages, canvas; "Kachina, the Spirit" (overpaintings, volumes); other paintings.

Much of his (outer-)work is held by

- Arizona State University Library, "The Florentin Smarandache Papers" Special Collection, Tempe, AZ, USA;
- Texas State University, Archives of American History, "The Florentin Smarandache Papers" Special Collection, Austin, TX, USA;
- Romanian Literary Museum, Bucharest, Romania;
- Romanian National Archives, Rm. Vâlcea, Romania;
- Romanian National Archives, Craiova, Romania;
- Sun Cities Art Museum, Sun City, AZ, USA;
- Musée de Bergerac, France;

Outer-Art

He also initiated a Yahoo Group of Outer-Art at <http://groups.yahoo.com/group/outerart>.

- Outer-Art is a vanguard movement set up by Florentin Smarandache in 1990's (as a protest against random modern art, where anything could mean (art!))
 - and consists in making art as ugly as possible, as wrong as possible, as silly as possible,
 - and generally as impossible as possible!
 - It is an upside-down artwork: to do art in the way it is not supposed to be done!

Manifestos

- Artistic Manifestos and Anti-Manifestos, essays, interviews, and a small virtual Outer-Art Gallery are to be found at: <http://fs.unm.edu/a/outer-art.htm> ;
- Wrote a manifesto for Unification of Art Theories;
- **Unification of Art Theories (UAT)** considers that every artist should employ - in producing an artwork – ideas, theories, styles, techniques and procedures of making art borrowed from various artists, teachers, schools of art, movements throughout history, but combined with new ones invented, or adopted from any knowledge field (science in special, literature, etc.), by the artist himself.
The artist can use a multi-structure and multi-space giving birth to a hybrid art;
<http://fs.unm.edu/UAT.pdf> .

Globe Trekker: He visited 61 countries. In December 2015 he went to an expedition to Antarctica, and in 2018 to the Polar Circle (in Greenland).

05 June 2020