

# Smarandache Manifolds

*Howard Iseri*

# Smarandache Manifolds

**Zhang Wenpeng, W. B. Vasantha  
Kandasamy**



## **Smarandache Manifolds:**

Smarandache Manifolds Howard Iseri, 2002      Combinatorial Geometry with Applications to Field Theory, Second Edition, graduate textbook in mathematics Linfan Mao, 2011      Smarandache Notions, 2002      **International Journal of Mathematical Combinatorics, Volume 1, 2007** Linfan Mao, The mathematical combinatorics is a subject that applying combinatorial notion to all mathematics and all sciences for understanding the reality of things in the universe The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences      SCIENTIFIC ELEMENTS (International Book Series), Vol. I, Applications of Smarandache's Notions to Mathematics, Physics, and Other Sciences editors: Yuhua Fu, Linfan Mao, and Mihaly Bencze, 2007 The Scientific Elements is an international book series maybe with different subtitles This series is devoted to the applications of Smarandache's notions and to mathematical combinatorics These are two heartening mathematical theories for sciences and can be applied to many fields This book selects 12 papers for showing applications of Smarandache's notions such as those of Smarandache multi spaces Smarandache geometries Neutrosophy etc to classical mathematics theoretical and experimental physics logic cosmology Looking at these elementary applications we can experience their great potential for developing sciences 12 authors contributed to this volume Linfan Mao Yuhua Fu Shenglin Cao Jingsong Feng Changwei Hu Zhengda Luo Hao Ji Xinwei Huang Yiying Guan Tianyu Guan Shuan Chen and Yan Zhang

### **Mathematical Combinatorics: My Philosophy Promoted on Science Internationally** Linfan Mao, 2024-01-01

Mathematical science is the human recognition on the evolution laws of things that we can understand with the principle of logical consistency by mathematics i.e. mathematical reality So is the mathematical reality equal to the reality of thing The answer is not because there always exists contradiction between things in the eyes of human which is only a local or conditional conclusion Such a situation enables us to extend the mathematics further by combinatorics for the reality of thing from the local reality and then to get a combinatorial reality of thing This is the combinatorial conjecture for mathematical science i.e. CC conjecture that I put forward in my postdoctoral report for Chinese Academy of Sciences in 2005 namely any mathematical science can be reconstructed from or made by combinatorialization After discovering its relation with Smarandache multi spaces it is then be applied to generalize mathematics over 1 dimensional topological graphs namely the mathematical combinatorics that I promoted on science internationally for more than 20 years This paper surveys how I proposed this conjecture from combinatorial topology how to use it for characterizing the non uniform groups or contradictory systems and furthermore why I introduce the continuity over GL as a mathematical element i.e. vectors in Banach space over topological graphs with operations and then how to apply it to generalize a few of important conclusions in

functional analysis for providing the human recognition on the reality of things including the subdivision of substance into elementary particles or quarks in theoretical physics with a mathematical supporting **Mathematical Combinatorics, Vol. 1/2007** Linfan Mao, Papers on combinatorial speculation and combinatorial conjecture for mathematics structures of cycle bases with some extremal properties pseudo manifold geometries with applications long dominating cycles in graphs crossing number of two cartesian products and similar topics Contributors Linfan Mao Lei Wang Yongga A Dengju Ma Han Ren Xiang Ren Weili He Lin Zhao Yun Bai and others *On Special Curves According to Darboux Frame in the Three Dimensional Lorentz Space* H. S. Abdel-Aziz, M. Khalifa Saad, In the light of great importance of curves and their frames in many different branches of science especially differential geometry as well as geometric properties and the uses in various fields we are interested here to study a special kind of curves called Smarandache curves in Lorentz 3 space

**International Journal of Mathematical Combinatorics, Volume 1, 2009** Linfan Mao, Topics in detail to be covered are Smarandache multi spaces with applications to other sciences such as those of algebraic multi systems multi metric spaces Smarandache geometries Differential Geometry Geometry on manifolds Topological graphs Algebraic graphs Random graphs Combinatorial maps Graph and map enumeration Combinatorial designs Combinatorial enumeration Low Dimensional Topology Differential Topology Topology of Manifolds Geometrical aspects of Mathematical Physics and Relations with Manifold Topology Applications of Smarandache multi spaces to theoretical physics Applications of Combinatorics to mathematics and theoretical physics Mathematical theory on gravitational fields Mathematical theory on parallel universes Other applications of Smarandache multi space and combinatorics **Mathematical Combinatorics, Vol. 1/2009** Linfan Mao, Papers on Problems of Persons with Disability PWD Using FRMs Topological Multi groups and Multi fields Involute and Evolute Curves of Spacelike Curve with a Spacelike Principal Normal in Minkowski 3 Space Smarandache Breadth Pseudo Null Curves in Minkowski Space time and similar topics Contributors W B Vasantha Kandasamy A Praveen Prakash K Thirusangu Bahaddin Bukcu Murat Kemal Karacan Shreedhark B Sooryanarayana and others Multispace & Multistructure. Neutrosophic Transdisciplinarity (100 Collected Papers of Science) Florentin Smarandache, 2010 This is an eclectic tome of 100 papers in various fields of sciences alphabetically listed such as astronomy biology calculus chemistry computer programming codification economics and business and politics education and administration game theory geometry graph theory information fusion neutrosophic logic and set non Euclidean geometry number theory paradoxes philosophy of science psychology quantum physics scientific research methods and statistics containing 800 pages It was my preoccupation and collaboration as author co author translator or co translator and editor with many scientists from around the world for long time Many ideas from this book are to be developed and expanded in future explorations

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of a Measure of Rank Correlation Due to Kendall and its Relation to Complete Signed Digraphs Super Mean Labeling of Some Classes of Graphs and similar topics Contributors P Siva Kota Reddy K M Nagaraja M C Geetha A Lourdusamy S S Jeyaseelan T Mathivanan M K Angel Jebitha J Paulraj Joseph T N Pandey V K Chaubey Arunima Mishra and others **International Journal of Mathematical Combinatorics, Volume 1, 2012** Linfan Mao, Topics in detail to be covered are Smarandache multi spaces with applications to other sciences such as those of algebraic multi systems multi metric spaces Smarandache geometries Differential Geometry Geometry on manifolds Topological graphs Algebraic graphs Random graphs Combinatorial maps Graph and map enumeration Combinatorial designs Combinatorial enumeration Low Dimensional Topology Differential Topology Topology of Manifolds Geometrical aspects of Mathematical Physics and Relations with Manifold Topology Applications of Smarandache multi spaces to theoretical physics Applications of Combinatorics to mathematics and theoretical physics Mathematical theory on gravitational fields Mathematical theory on parallel universes Other applications of Smarandache multi space and combinatorics **Neutrosophy, Paradoxism and Communication** Ștefan Vladutescu, Dan Valeriu Voinea, Elena Rodica Opran, 2014-10-08 There are people for whom are too few things they do not know how to do to approach them to understand them There are people who is enough to look at them because they understood the significance in your eyes are people for whom you have not finished the uttered sentence and they are given the solution there are people Mathematical Combinatorics, Vol. 3/2014 Linfan Mao, Papers on Mathematics on Non Mathematics A Combinatorial Contribution Fuzzy Cosets and Normal Subgroups and Smarandache Fuzzy Algebra Smarandache radio mean number Smarandache friendly index number Non Hamiltonian Cubic Planar 3 Connected Graphs Smarandachely odd sequential labeling Smarandachely near m labeling Smarandachely near m mean graph Smarandachely k dominator coloring semi entire equitable dominating graph etc **International Journal of Mathematical Combinatorics, Volume 3, 2014** Linfan Mao, The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences **Scientia Magna, Vol. 3, No. 1, 2007**. Zhang Wenpeng, Hailong Li, Third International Conference on Number Theory and Smarandache Problems 23 25 March 2007 Weinan Teacher s University China Papers on Smarandache multi spaces and mathematical combinatorics Smarandache stepped functions cube free integers as sums of two squares recurrences for generalized Euler numbers the generalization of the primitive number function the Smarandache LCM function and its mean value a conjecture involving the F Smarandache LCM function a new arithmetical function and its asymptotic formula and other similar topics Contributors J Wang A Muktibodh M Selariu X Zhang Y Zhang M Liu R Zhang S Ma L Mao and many others Scientia Magna, Vol. 1, No. 2, 2005 Zhang Wenpeng, W. B. Vasantha Kandasamy, 2006 Collection of papers from

various scientists dealing with smarandache notions in science      **Unfolding the Labyrinth: Open Problems in Physics, Mathematics, Astrophysics, and other areas of science** Florentin Smarandache, V. Christianto, 2006-01-01 Throughout this book we discuss some open problems in various branches of science including mathematics theoretical physics astrophysics geophysics etc It is of our hope that some of the problems discussed in this book will find their place either in theoretical exploration or further experiments while some parts of these problems may be found useful for scholarly stimulation The present book is also intended for young physics and mathematics fellows who will perhaps find the unsolved problems described here are at least worth pondering If this book provides only a few highlights of plausible solutions it is merely to keep the fun of readers in discovering the answers by themselves Bon voyage      **MATHEMATICAL REALITY** Linfan MAO, A thing is complex and hybrid with other things sometimes Then what is the reality of a thing The reality of a thing is its state of existed exists or will exist in the world independent on the understanding of human beings which implies that the reality holds on by human beings maybe local or gradual not the reality of a thing Hence to hold on the reality of things is the main objective of science in the history of human development

This book delves into Smarandache Manifolds. Smarandache Manifolds is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Smarandache Manifolds, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

- Chapter 1: Introduction to Smarandache Manifolds
- Chapter 2: Essential Elements of Smarandache Manifolds
- Chapter 3: Smarandache Manifolds in Everyday Life
- Chapter 4: Smarandache Manifolds in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Smarandache Manifolds. The first chapter will explore what Smarandache Manifolds is, why Smarandache Manifolds is vital, and how to effectively learn about Smarandache Manifolds.
3. In chapter 2, this book will delve into the foundational concepts of Smarandache Manifolds. The second chapter will elucidate the essential principles that must be understood to grasp Smarandache Manifolds in its entirety.
4. In chapter 3, this book will examine the practical applications of Smarandache Manifolds in daily life. The third chapter will showcase real-world examples of how Smarandache Manifolds can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Smarandache Manifolds in specific contexts. The fourth chapter will explore how Smarandache Manifolds is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Smarandache Manifolds. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Smarandache Manifolds.

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