

STUDIES IN FUZZINESS  
AND SOFT COMPUTING

# Fuzzy Mathematics in Medicine

John N. Mendeson  
Daxender S. Malik · Sui-Chuan Cheng

## Fuzzy Mathematics in Medicine



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# Fuzzy Mathematics In Medicine

**Ali Hassan, Muhammad Aslam  
Malik, Said Broumi, Assia Bakali,  
Mohamed Talea, Florentin  
Smarandache**

## **Fuzzy Mathematics In Medicine:**

Fuzzy Mathematics in Medicine John N. Mordeson, Davender S. Malik, Shih-Chuan Cheng, 2000-09-27 The purpose of this book is to present a wide variety of types of fuzzy mathematics used in medical research and in the modelling of diagnostic systems Some techniques from fuzzy mathematics include fuzzy relation equations group decision making abstract algebra clustering methods belief functions fuzzy measures evidence theory Sugero integrals abduction automata theory genetic algebras and hypergraphs Applications to medicine include medical diagnosis bone mineral density stroke pathogenesis clinical monitoring and neuronal cell assemblies The five basic algorithms for data analysis clustering based on fuzzy equivalence relations fuzzy c means algorithm solving a system of fuzzy relational equations calculating fuzzy measures and calculating the combined basic probabilistic measure are explained in the appendix Some of these algorithms are translated into the programming language C *Fuzzy and Rough Techniques in Medical Diagnosis and Medication* Elisabeth Rakus-Andersson, 2009-09-02 In the late eighties of the twentieth century I encountered a paper referring to mathematics dealing with imprecision applied to medical diagnosis I was working in the area of medical statistics at that time and obviously I was interested in the contents of the paper After I had read it I became fascinated by new possibilities of medical data interpretation and processing proposed by the author The new world of fuzziness originated by Professor Lotfi Zadeh seemed to open up to me and I started reading all accessible material about fuzzy set theory Many years have passed since then We are now living in the information so ety and we do not experience troubles in reaching scientific material Lately I have read many papers and books about treating medical tasks solved by using fuzzy ideas I am still keen on tracing applications in medicine and by myself I have been contributing to some concepts in this subject that has motivated me to p pare my own book The objective of writing such a book has been a little parti lar namely I have intended to present the subject of fuzzy tools and techniques in medicine for eventual users These maybe representatives of medical or phar cological staffs are not expected to possess a large amount of mathematical knowledge **Artificial Adaptive Systems in Medicine: New Theories and Models for New Applications in the Real World** Massimo Buscema, Enzo Grossi, 2009 New Theories and Models for New Applications This Ebook covers the emerging and most important theories underlying artificial intelligence applications in a variety of medical problems It is written for physicians researchers engineers statisticians *COVID-19: Integrating artificial intelligence, data science, mathematics, medicine and public health, epidemiology, neuroscience, and biomedical science in pandemic management* Reza Lashgari, Atefeh Abedini, Babak A. Ardekani, Arda Kiani, Seyed Alireza Nadji, Ali Yousefi, 2023-02-09 Logic, Artificial Intelligence, and Robotics Jair Minoro Abe, João Inácio da Silva Filho, 2001 *Fuzzy Systems in Medicine* Piotr S. Szczepaniak, Paulo J.G. Lisboa, 2000-01-24 Provides an introduction to the fundamental concepts of fuzziness together with a compilation of recent advances in the application to medicine The tutorials in the first part of the book range from basic concepts through theoretical frameworks

to rule simplification through data clustering methodologies and the design of multivariate rule bases through self learning by mapping fuzzy systems onto neural network structures The case studies which follow are representative of the wide range of applications currently pursued in relation to medicine The majority of applications presented in this book are about bridging the gap between low level sensor measurements and intermediate or high level data representations The book offers a comprehensive perspective from leading authorities world wide and provides a tantalising glimpse into the role of sophisticated knowledge engineering methods in shaping the landscape of medical technology in the future

**Mathematical, Computational Intelligence and Engineering Approaches for Tourism, Agriculture and Healthcare** Pankaj Srivastava, S. S. Thakur, Georgia Irina Oros, Ali A. AlJarrah, Vichian Laohakosol, 2021-10-19 This book is a collection of selected papers presented at the 17th FAI International Conference on Engineering Mathematical and Computational Intelligence ICEMCI 2019 held at Jabalpur Engineering College India from 21-23 December 2019 This book discusses mathematical computational intelligence and engineering approaches for tourism agriculture and health care It is a unique combination of a wide spectrum of topics such as tourism destination ranking medical diagnosis based intelligent systems drivers for hotel objectives irrigation systems and more which are discussed by using fuzzy statistical and neural network tools This book will be valuable to faculty members postgraduate students research scholars as well as readers from the industrial sector

*MATHEMATICAL COMBINATORICS (INTERNATIONAL BOOK SERIES), VOLUME 3, 2016* Linfan MAO, Contents Spacelike Smarandache Curves of Timelike Curves in Anti de Sitter 3 Space By Mahmut Mak and Hasan Altınbaş 01 Conformal Ricci Soliton in Almost C Manifold By Tamalika Dutta Arindam Bhattacharyya and Srabani Debnath 17 Labeled Graph A Mathematical Element By Linfan MAO 27 Tchebychev and Brahmagupta Polynomials and Golden Ratio Two New Interconnections By Shashikala P and R Rangarajan 57 On the Quaternionic Normal Curves in the Semi Euclidean Space  $E_4^2$  By Onder Gökmen Yıldız and Siddika Ozkaldi Karakuş 68 Global Equitable Domination Number of Some Wheel Related Graphs By S K Vaidya and R M Pandit 77 The Pebbling Number of Jahangir Graph  $J_2^m$  By A Lourdusamy and T Mathivanan 86 On 4 Total Product Cordiality of Some Corona Graphs By M Sivakumar 99 On  $m$  Neighbourly Irregular Intuitionistic Fuzzy Graphs By N R Santhi Maheswari and C Sekar 107 Star Edge Coloring of Corona Product of Path with Some Graphs By Kaliraj K Sivakami R and Vernold Vivin J 115 Balance Index Set of Caterpillar and Lobster Graphs By Pradeep G Bhat and Devadas Nayak C 123 Lagrange Space and Generalized Lagrange Space Arising From Metric By M N Tripathi and O P Pandey 136 A Study on Hamiltonian Property of Cayley Graphs Over Non Abelian Groups By A Riyas and K Geetha 141 Mean Cordial Labelling of Some Star Related Graphs By Ujwala Deshmukh and Vahida Y Shaikh 146 Some New Families of Odd Graceful Graphs By Mathew Varkey T K and Sunoj B S 158

*International Journal of Mathematical Combinatorics, Volume 3, 2017* 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 Models in Medicine** Matthew Witten,1987 Hardbound This volume presents a comprehensive overview of the numerous applications of mathematics in the life sciences and medicine and demonstrates how mathematics and computers have taken root in these fields The work covers a variety of techniques and applications including mathematical and modelling methodology modelling simulation technology and philosophical issues in model formulation leading to speciality medical modelling artificial intelligence psychiatric models medical decision making and molecular modelling Expert Systems and Decision Support in Medicine Otto Rienhoff,Ursula Piccolo,Berthold Schneider,1988-09-14 The 33rd Annual Meeting of the German Association for Medical Documentation Informatics and Statistics was combined with a Special Topic Conference of the European Federation for Medical Informatics and takes place at Hannover F R of Germany from September 26 to 29 1988 It was planned and initially prepared by the late Prof P L Reichertz who headed the Hannover institute from 1969 to 1987 To commemorate his contribution to the development of medicine the conference was devoted to him Peter Reichertz Memorial Conference on Expert Systems and Decision Support in Medicine Since computers in the early Fifties were first applied to support medical reasoning various phases of euphoria and resignation have followed Every new methodology which became technically possible was and will be applied to the old question of how to diagnose diseases more reliably Artificial Intelligence is just one new approach to the old challenge Over the years some authors have been very optimistic and put forward opinions which motivated the common press to coin the phrase Dr med computer Papers printed under this heading rebuffed the majority of physicians for many years Today we know that medical decision making is a most complex human performance And 30 years of research on decision support have given us only limited insight into the underlying processes Most of the principal methodological questions were already asked very early on **Aerospace Medicine and Biology** ,1993 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA **Special types of bipolar single valued neutrosophic graphs** Ali Hassan,Muhammad Aslam Malik,Said Broumi,Assia Bakali, Mohamed Talea,Florentin Smarandache,2017-01-01 Neutrosophic theory has many applications in graph theory bipolar single valued neutrosophic graphs BSVNGs is the generalization of fuzzy graphs and intuitionistic fuzzy graphs SVNNGs In this paper we introduce some types of BSVNGs such as subdivision BSVNGs middle BSVNGs total BSVNGs and bipolar single valued neutrosophic line graphs BSVNNGs also investigate the isomorphism co weak isomorphism and weak isomorphism properties of subdivision BSVNGs middle BSVNGs total BSVNGs

and BSVNLGs    **Medical Informatics** ,1992    **Journal of Nuclear Medicine Technology** ,1993    Intelligent Systems Modeling and Decision Support in Bioengineering Mahdi Mahfouf,2006 Intelligent systems try to achieve through the use of computers flexible learning and adaptive activity like that found in the human brain For the first time this groundbreaking resource provides a detailed understanding of the analysis design and application of new intelligent systems in the biomedical industry    **China Medical Abstracts** ,1996    Mathematical Education ,1992    *Fuzzy Mathematics in Earthquake Researches* Deyi Feng,1985    *People's Republic of China Year-book* ,1986

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