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Pure Math November 2013

**Florentin Smarandache, Mohamed
Abdel-Basset, Said Broumi**



Pure Math November 2013:

Machine Learning In Pure Mathematics And Theoretical Physics Yang-hui He, 2023-06-21 The juxtaposition of machine learning and pure mathematics and theoretical physics may first appear as contradictory in terms The rigours of proofs and derivations in the latter seem to reside in a different world from the randomness of data and statistics in the former Yet an often under appreciated component of mathematical discovery typically not presented in a final draft is experimentation both with ideas and with mathematical data Think of the teenage Gauss who conjectured the Prime Number Theorem by plotting the prime counting function many decades before complex analysis was formalized to offer a proof Can modern technology in part mimic Gauss's intuition The past five years saw an explosion of activity in using AI to assist the human mind in uncovering new mathematics finding patterns accelerating computations and raising conjectures via the machine learning of pure noiseless data The aim of this book a first of its kind is to collect research and survey articles from experts in this emerging dialogue between theoretical mathematics and machine learning It does not dwell on the well known multitude of mathematical techniques in deep learning but focuses on the reverse relationship how machine learning helps with mathematics Taking a panoramic approach the topics range from combinatorics to number theory and from geometry to quantum field theory and string theory Aimed at PhD students as well as seasoned researchers each self contained chapter offers a glimpse of an exciting future of this symbiosis

Collected Papers. Volume VII Florentin Smarandache, 2022-02-01 This seventh volume of *Collected Papers* includes 70 papers comprising 974 pages on theoretic and applied neutrosophics written between 2013-2021 by the author alone or in collaboration with the following 122 co authors from 22 countries Mohamed Abdel Basset Abdel Nasser Hussian C Alexander Mumtaz Ali Yaman Akbulut Amir Abdullah Amira S Ashour Assia Bakali Kousik Bhattacharya Kainat Bibi R N Boyd mit Budak Lulu Cai Cenap zel Chang Su Kim Victor Christianto Chunlai Du Chunxin Bo Rituparna Chutia Cu Nguyen Giap Dao The Son Vinayak Devvrat Arindam Dey Partha Pratim Dey Fahad Alsharari Feng Yongfei S Ganesan Shivam Ghildiyal Bibhas C Giri Masooma Raza Hashmi Ahmed Refaat Hawas Hoang Viet Long Le Hoang Son Hongbo Wang Hongnian Yu Mihaiela Iliescu Saeid Jafari Temitope Gbolahan Jaiyeola Naeem Jan R Jeevitha Jun Ye Anup Khan Madad Khan Salma Khan Ilanthenral Kandasamy W B Vasantha Kandasamy Darjan Karaba evi Kifayat Ullah Kishore Kumar P K Sujit Kumar De Prasun Kumar Nayak Malayalan Lathamaheswari Luong Thi Hong Lan Anam Luqman Luu Quoc Dat Tahir Mahmood Hafsa M Malik Nivetha Martin Mai Mohamed Parimala Mani Mingcong Deng Mohammed A Al Shumrani Mohammad Hamidi Mohamed Talea Kalyan Mondal Muhammad Akram Muhammad Gulistan Farshid Mofidnakhaei Muhammad Shoaib Muhammad Riaz Karthika Muthusamy Nabeela Ishfaq Deivanayagampillai Nagarajan Sumera Naz Nguyen Dinh Hoa Nguyen Tho Thong Nguyen Xuan Thao Noor ul Amin Dragan Pamucar Gabrijele Popovi S Krishna Prabha Surapati Pramanik Priya R Qiaoyan Li Yaser Saber Said Broumi Saima Anis Saleem Abdullah Ganeshsree Selvachandran Abdulkadir Seng r Seyed Ahmad Edalatpanah Shahbaz Ali Shahzaib Ashraf Shouzhen Zeng Shio

Gai Quek Shuangwu Zhu Shumaiza Sidra Sayed Sohail Iqbal Songtao Shao Sundas Shahzadi Dragi a Stanujki eljko Stevi Udhayakumar Ramalingam Zunaira Rashid Hossein Rashmanlou Rajkumar Verma Luige Vl d reanu Victor Vl d reanu Desmond Jun Yi Tey Sel uk Topal Naveed Yaqoob Yanhui Guo Yee Fei Gan Yingcang Ma Young Bae Jun Yuping Lai Hafiz Abdul Wahab Wei Yang Xiaohong Zhang Edmundas Kazimieras Zavadskas Lemnaouar Zedam **String-Math 2014** Vincent Bouchard:,Charles Doran,Stefan Méndez-Diez,Callum Quigley,2016-06-10 The conference String Math 2014 was held from June 9 13 2014 at the University of Alberta This edition of String Math is the first to include satellite workshops String Math Summer School held from June 2 6 2014 at the University of British Columbia Calabi Yau Manifolds and their Moduli held from June 14 18 2014 at the University of Alberta and Quantum Curves and Quantum Knot Invariants held from June 16 20 2014 at the Banff International Research Station This volume presents the proceedings of the conference and satellite workshops For mathematics string theory has been a source of many significant inspirations ranging from Seiberg Witten theory in four manifolds to enumerative geometry and Gromov Witten theory in algebraic geometry to work on the Jones polynomial in knot theory to recent progress in the geometric Langlands program and the development of derived algebraic geometry and n category theory In the other direction mathematics has provided physicists with powerful tools ranging from powerful differential geometric techniques for solving or analyzing key partial differential equations to toric geometry to K theory and derived categories in D branes to the analysis of Calabi Yau manifolds and string compactifications to modular forms and other arithmetic techniques Articles in this book address many of these topics *Trilogy Of Numbers And Arithmetic - Book 1: History Of Numbers And Arithmetic: An Information Perspective* Mark Burgin,2022-04-22 The book is the first in the trilogy which will bring you to the fascinating world of numbers and operations with them Numbers provide information about myriads of things Together with operations numbers constitute arithmetic forming in basic intellectual instruments of theoretical and practical activity of people and offering powerful tools for representation acquisition transmission processing storage and management of information about the world The history of numbers and arithmetic is the topic of a variety of books and at the same time it is extensively presented in many books on the history of mathematics However all of them at best bring the reader to the end of the 19th century without including the developments in these areas in the 20th century and later Besides such books consider and describe only the most popular classes of numbers such as whole numbers or real numbers At the same time a diversity of new classes of numbers and arithmetic were introduced in the 20th century This book looks into the chronicle of numbers and arithmetic from ancient times all the way to 21st century It also includes the developments in these areas in the 20th century and later A unique aspect of this book is its information orientation of the exposition of the history of numbers and arithmetic *Neutrosophic Sets and Systems, Vol. V* Florentin Smarandache,Mumtaz Ali, This book is a collection of nine papers contributed by different authors and co authors listed in the order of the papers A A Salama O M Khaled K M Mahfouz M Ali F Smarandache M Shabir L Vladareanu S Broumi K

Mondal S Pramanik I Arockiarani I R Sumathi M Eisa and I Deli In first paper the authors studied Neutrosophic Correlation and Simple Linear Regression The Generalization of Neutrosophic Rings and Neutrosophic Fields is proposed in the second paper Cosine Similarity Measure of Interval Valued Neutrosophic Sets is studied in third paper In fourth paper A Study on Problems of Hijras in West Bengal Based on Neutrosophic Cognitive Maps is introduced Similarly in fifth paper Neutrosophic Crisp Set Theory is discussed In paper six Interval Valued Fuzzy Neutrosophic Soft Structure Spaces are presented by the authors Soft Neutrosophic Bi LA Semigroup and Soft Neutrosophic N LA Semigroup is given in seventh paper Introduction to Image Processing via Neutrosophic Technique is given in paper eight In the last paper Neutrosophic Soft Multi Set Theory and Its Decision Making is presented by the authors

Foliation Theory in Algebraic Geometry Paolo Cascini, James McKernan, Jorge Vitório Pereira, 2016-03-30 Featuring a blend of original research papers and comprehensive surveys from an international team of leading researchers in the thriving fields of foliation theory holomorphic foliations and birational geometry this book presents the proceedings of the conference Foliation Theory in Algebraic Geometry hosted by the Simons Foundation in New York City in September 2013 Topics covered include Fano and del Pezzo foliations the cone theorem and rank one foliations the structure of symmetric differentials on a smooth complex surface and a local structure theorem for closed symmetric differentials of rank two an overview of lifting symmetric differentials from varieties with canonical singularities and the applications to the classification of AT bundles on singular varieties an overview of the powerful theory of the variety of minimal rational tangents introduced by Hwang and Mok recent examples of varieties which are hyperbolic and yet the Green Griffiths locus is the whole of X and a classification of pseudoeffective codimension one distributions Foliations play a fundamental role in algebraic geometry for example in the proof of abundance for threefolds and to a solution of the Green Griffiths conjecture for surfaces of general type with positive Segre class The purpose of this volume is to foster communication and enable interactions between experts who work on holomorphic foliations and birational geometry and to bring together leading researchers to demonstrate the powerful connection of ideas methods and goals shared by these two areas of study

Neutrosophic Sets and Systems, vol. 5/2014 A. A. Salama, O. M. Khaled, K. M. Mahfouz, S. Broumi, F. Smarandache, K. Mondal, S. Praminik, M. Eisa, M. Ali, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

Essays in Mathematics and its Applications Themistocles M. Rassias, Panos M. Pardalos, 2016-06-14 This volume dedicated to the eminent mathematician Vladimir Arnold presents a collection of research and survey papers written on a large spectrum of theories and problems that have been studied or introduced by Arnold himself Emphasis is given to topics relating to dynamical systems stability of integrable systems algebraic and differential topology global analysis singularity theory and classical mechanics A number of applications of Arnold's groundbreaking

work are presented This publication will assist graduate students and research mathematicians in acquiring an in depth understanding and insight into a wide domain of research of an interdisciplinary nature *Mathematics and Computer Science, Volume 4* Biswadip Basu Mallik,Santanu Das,M. Niranjanamurthy,Sharmistha Ghosh,Krishanu Deyasi,2025-07-28 Mathematics and Computer Science for Real World Applications gives invaluable insights into how mathematical and computer sciences drive essential modern innovations that enhance everyday life making it a must read for anyone interested in the intersection of mathematics and technology and their real world applications Mathematical sciences are part of nearly all aspects of everyday life The discipline has underpinned beneficial modern capabilities including internet searches medical imaging computer animation numerical weather predictions and digital communication Mathematics and computer science are constantly evolving and contributing to most areas of science and engineering therefore future generations of mathematical scientists should reassess the increasingly cross disciplinary nature of the mathematical sciences Mathematics and Computer Science for Real World Applications presents current scientific and technological innovations from leading academics researchers and experts across the globe in mathematical sciences and computing The volume will discuss new technical ideas and features that can be incorporated into day to day life for the benefit of society A diversified spectrum of scientific advancements is discussed including applications of differential and integral equations computational fluid dynamics nanofluids network theory and optimization control theory machine learning and artificial intelligence Readers will explore diverse ideas and innovations in the field of computing and its growing connections to various fields of mathematics

The Geometry, Topology And Physics Of Moduli Spaces Of Higgs Bundles Richard Wentworth,Graeme Wilkin,2018-06-28 In the 25 years since their introduction Higgs bundles have seen a surprising number of interactions within different areas of mathematics and physics There is a recent surge of interest following Ng Bau Ch u s proof of the Fundamental Lemma and the work of Kapustin and Witten on the Geometric Langlands program The program on The Geometry Topology and Physics of Moduli Spaces of Higgs Bundles was held at the Institute for Mathematical Sciences at the National University of Singapore during 2014 It hosted a number of lectures on recent topics of importance related to Higgs bundles and it is the purpose of this volume to collect these lectures in a form accessible to graduate students and young researchers interested in learning more about this field

Macroeconomic Policies for Emerging and Developing Economies A Vasudevan,Partha Ray,2023-12-01 This book examines the relevance of the concepts and hypotheses of macroeconomics in the contemporary world It discusses the current debates on theory and practices of macroeconomic policies with a focus on developing economies emerging from the impact of Covid 19 pandemic The volume advocates for a symbiotic relationship between macroeconomic policies and development strategies It analyses several issues related to macroeconomic tools which include openness capital flows exchange rate and financial strategies It underscores the need to design a development strategy that accounts for the economic context of the countries concerned Further the book advocates for well regulated macrofinancial

policies promoting sustainable growth It also provides recommendations to policy makers on formulating a sound and inclusive macroeconomic policy essential for financial stability This book will be of interest to students and researchers of macroeconomics public administration development studies management and policymaking It will also be useful to economists policymakers and journalists working on emerging and developing economies

Multiresolution Approach to Processing Images for Different Applications Igor Vujović, 2014-12-27 This book presents theoretical and practical aspects of the interaction between low and high level image processing Multiresolution analysis owes its popularity mostly to wavelets and is widely used in a variety of applications Low level image processing is important for the performance of many high level applications The book includes examples from different research fields i e video surveillance biomedical applications EMG and X ray improved communication namely teleoperation telemedicine animation augmented virtual reality and robot vision monitoring of the condition of ship systems and image quality control

Finite Frame Theory: A Complete Introduction to Overcompleteness Kasso A. Okoudjou, 2016-07-13 Frames are overcomplete sets of vectors that can be used to stably and faithfully decompose and reconstruct vectors in the underlying vector space Frame theory stands at the intersection of many areas in mathematics such as functional and harmonic analysis numerical analysis matrix theory numerical linear algebra algebraic and differential geometry probability statistics and convex geometry At the same time its applications in engineering medicine computer science and quantum computing are motivating new research problems in applied and pure mathematics This volume is based on lectures delivered at the 2015 AMS Short Course Finite Frame Theory A Complete Introduction to Overcompleteness held January 8 9 2015 in San Antonio TX Mostly written in a tutorial style the seven chapters contained in this volume survey recent advances in the theory and applications of finite frames In particular it presents state of the art results on foundational frame problems and on the analysis and design of various frames mostly motivated by specific applications Carefully assembled the volume quickly introduces the non expert to the basic tools and techniques of frame theory It then moves to develop many recent results in the area and presents some important applications As such the volume is designed for a diverse audience including researchers in applied and computational harmonic analysis as well as engineers and graduate students

4th International Conference on Computational Mathematics and Engineering Sciences (CMES-2019) Hemen Dutta, Zakia Hammouch, Hasan Bulut, Haci Mehmet Baskonus, 2020-01-10 This book gathers original research papers presented at the 4th International Conference on Computational Mathematics and Engineering Sciences held at Akdeniz University Antalya Turkey on 20 22 April 2019 Focusing on computational methods in science mathematical tools applied to engineering mathematical modeling and new aspects of analysis the book discusses the applications of mathematical modelling in areas such as health science engineering computer science social science and economics It also describes a wide variety of analytical computational and numerical methods The conference aimed to foster cooperation between students and researchers in the areas of computational

mathematics and engineering sciences and provide a platform for them to share significant research ideas This book is a valuable resource for graduate students researchers and educators interested in the mathematical tools and techniques required for solving various problems arising in science and engineering and understanding new methods and uses of mathematical analysis

Mathematics Without Boundaries Themistocles M. Rassias, Panos M. Pardalos, 2014-09-17 The contributions in this volume have been written by eminent scientists from the international mathematical community and present significant advances in several theories methods and problems of Mathematical Analysis Discrete Mathematics Geometry and their Applications The chapters focus on both old and recent developments in Functional Analysis Harmonic Analysis Complex Analysis Operator Theory Combinatorics Functional Equations Differential Equations as well as a variety of Applications The book also contains some review works which could prove particularly useful for a broader audience of readers in Mathematical Sciences and especially to graduate students looking for the latest information

Authentication in Insecure Environments Sebastian Pape, 2014-09-02 Sebastian Pape discusses two different scenarios for authentication On the one hand users cannot trust their devices and nevertheless want to be able to do secure authentication On the other hand users may not want to be tracked while their service provider does not want them to share their credentials Many users may not be able to determine whether their device is trustworthy i e it might contain malware One solution is to use visual cryptography for authentication The author generalizes this concept to human decipherable encryption schemes and establishes a relationship to CAPTCHAS He proposes a new security model and presents the first visual encryption scheme which makes use of noise to complicate the adversary's task To prevent service providers from keeping their users under surveillance anonymous credentials may be used However sometimes it is desirable to prevent the users from sharing their credentials The author compares existing approaches based on non transferable anonymous credentials and proposes an approach which combines biometrics and smartcards

A Century of Advancing Mathematics Paul Zorn, 2015-08-23 The MAA was founded in 1915 to serve as a home for The American Mathematical Monthly The mission of the Association to advance mathematics especially at the collegiate level has however always been larger than merely publishing world class mathematical exposition MAA members have explored more than just mathematics we have as this volume tries to make evident investigated mathematical connections to pedagogy history the arts technology literature every field of intellectual endeavor Essays all commissioned for this volume include exposition by Bob Devaney Robin Wilson and Frank Morgan history from Karen Parshall Della Dumbaugh and Bill Dunham pedagogical discussion from Paul Zorn Joe Gallian and Michael Starbird and cultural commentary from Bonnie Gold Jon Borwein and Steve Abbott This volume contains 35 essays by all star writers and expositors writing to celebrate an extraordinary century for mathematics more mathematics has been created and published since 1915 than in all of previous recorded history We've solved age old mysteries created entire new fields of study and changed our conception of what mathematics is Many of those stories are told in this volume as the contributors

paint a portrait of the broad cultural sweep of mathematics during the MAA's first century. Mathematics is the most thrilling, the most human area of intellectual inquiry you will find in this volume. Compelling proof of that claim. Neutrosophic Sets and Systems, vol. 48/2022. Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2022-02-01. Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy: neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra, geometry, topology, etc. Neutrosophy is a new branch of philosophy that studies the origin, nature, and scope of neutralities as well as their interactions with different ideational spectra. This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them, i.e., notions or ideas supporting neither nor. The and ideas together are referred to as Neutrosophy. It is a generalization of Hegel's dialectics; the last one is based on and only. According to this theory, every idea tends to be neutralized and balanced by and ideas as a state of equilibrium. In a classical way, they are disjoint two by two. But since in many cases the borders between notions are vague/imprecise (Sorites), it is possible that two and of course have common parts two by two or even all three of them as well. Neutrosophic Set and Neutrosophic Logic are generalizations of the fuzzy set and respectively fuzzy logic, especially of intuitionistic fuzzy set and respectively intuitionistic fuzzy logic. *Smart Computing Paradigms: Advanced Data Mining and Analytics*. Milan Simic, Vikrant Bhateja, Ahmad Taher Azar, E. Laxmi, Lydia, 2025-05-02. This book presents best selected papers presented at 6th International Conference on Smart Computing and Informatics (SCI 2024) held at Department of Computer Science and Engineering, Anil Neerukonda Institute of Technology Sciences (ANITS), Visakhapatnam, India, during 19-20 April 2024. It presents advanced and multidisciplinary research toward the design of smart computing and informatics. The theme is on a broader front and focuses on various innovation paradigms in system knowledge, intelligence, and sustainability that may be applied to provide realistic solutions to varied problems in society, environment, and industries. The scope is also extended toward the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology, and healthcare. The work is published in three volumes. Elliptic-Hyperbolic Partial Differential Equations. Thomas H. Otway, 2015-07-08. This text is a concise introduction to the partial differential equations which change from elliptic to hyperbolic type across a smooth hypersurface of their domain. These are becoming increasingly important in diverse subfields of both applied mathematics and engineering, for example: The heating of fusion plasmas by electromagnetic waves; The behaviour of light near a caustic; Extremal surfaces in the space of special relativity; The formation of rapids; Transonic and multiphase fluid flow; The dynamics of certain models for elastic structures; The shape of industrial surfaces such as windshields and airfoils; Pathologies of traffic flow; Harmonic fields in extended projective space. They also arise in models for the early universe, for cosmic acceleration, and for possible violation of causality in the interiors of certain compact stars. Within the past 25 years, they have become central to the isometric embedding of Riemannian

manifolds and the prescription of Gauss curvature for surfaces topics in pure mathematics which themselves have important applications Elliptic Hyperbolic Partial Differential Equations is derived from a mini course given at the ICMS Workshop on Differential Geometry and Continuum Mechanics held in Edinburgh Scotland in June 2013 The focus on geometry in that meeting is reflected in these notes along with the focus on quasilinear equations In the spirit of the ICMS workshop this course is addressed both to applied mathematicians and to mathematically oriented engineers The emphasis is on very recent applications and methods the majority of which have not previously appeared in book form

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