



Mathematical Sciences and their Applications

Recent Advances

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Mathematical Sciences And Their Applications Recent Advances

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Mathematical Sciences And Their Applications Recent Advances:

Mathematical sciences and their applications, 2013 *Recent Advances in Diffeologies and Their Applications*
Jean-Pierre Magnot, 2024-02-02 This volume contains the proceedings of the AMS EMS SMF Special Session on Recent Advances in Diffeologies and Their Applications held from July 18 20 2022 at the Universit de Grenoble Alpes Grenoble France The articles present some developments of the theory of diffeologies applied in a broad range of topics ranging from algebraic topology and higher homotopy theory to integrable systems and optimization in PDE The geometric framework proposed by diffeologies is known to be one of the most general approaches to problems arising in several areas of mathematics It can adapt to many contexts without major technical difficulties and produce examples inaccessible by other means in particular when studying singularities or geometry in infinite dimension Thanks to this adaptability diffeologies appear to have become an interesting and useful language for a growing number of mathematicians working in many different fields Some articles in the volume also illustrate some recent developments of the theory which makes it even more deep and useful **Recent Advances in Operator Theory and Its Applications** Israel Gohberg, 2005-09-16 This book contains a selection of carefully refereed research papers most of which were presented at the fourteenth International Workshop on Operator Theory and its Applications IWOTA held at Cagliari Italy from June 24 27 2003 The papers many of which have been written by leading experts in the field concern a wide variety of topics in modern operator theory and applications with emphasis on differential operators and numerical methods The book will be of interest to a wide audience of pure and applied mathematicians and engineers *The Mathematical Sciences in 2025* National Research Council, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on the Mathematical Sciences in 2025, 2013-06-13 The mathematical sciences are part of nearly all aspects of everyday life the discipline has underpinned such beneficial modern capabilities as Internet search medical imaging computer animation numerical weather predictions and all types of digital communications The Mathematical Sciences in 2025 examines the current state of the mathematical sciences and explores the changes needed for the discipline to be in a strong position and able to maximize its contribution to the nation in 2025 It finds the vitality of the discipline excellent and that it contributes in expanding ways to most areas of science and engineering as well as to the nation as a whole and recommends that training for future generations of mathematical scientists should be re assessed in light of the increasingly cross disciplinary nature of the mathematical sciences In addition because of the valuable interplay between ideas and people from all parts of the mathematical sciences the report emphasizes that universities and the government need to continue to invest in the full spectrum of the mathematical sciences in order for the whole enterprise to continue to flourish long term **Recent Advances in the Theory and Applications of Mass Transport** José-Francisco Rodrigues, 2004 Contains both survey and research articles on methods of optimal mass transport and applications in physics **Recent Advances in Operator**

Theory, Operator Algebras, and their Applications Dumitru Gaspar, Israel Gohberg, Dan Timotin, Florian H. Vasilescu, Laszlo Zsidó, 2006-03-30 The Romanian conferences in operator theory as they are now commonly called have started in the year 1976 as an annual workshop on operator theory held at the University of Timișoara originally only with Romanian attendance. The meeting soon evolved into an international conference with an increasingly larger participation. It has been organized jointly initially by the Department of Mathematics of INCREST and by the Faculty of Sciences of the University of Timișoara then since 1990 by the Institute of Mathematics of the Romanian Academy and the Faculty of Mathematics of the West University of Timișoara. The venue was usually Timișoara and occasionally Herculane, Bucharest or Predeal. Since 1986 the conference has been regularly held biannually at the beginning of the summer. The 19th Conference on Operator Theory OT 19 took place between June 27th and July 2nd 2002 at the West University of Timișoara. It is a pleasure to acknowledge the considerable financial support received through the programme EURROMAT of the European Community under contract ICA1 CT 2000 70022. Partial support has also been provided by the Romanian Ministry of Education Research and Youth grants CERES 152/2001 and 153/2001. The full programme of the conference is included in the sequel. It is worth mentioning also a special event that has taken place during the conference: professor Israel Gohberg has been awarded the title of Doctor Honoris Causa of the West University of Timișoara.

Recent Advances in Orthogonal Polynomials, Special Functions, and Their Applications Jorge Arves, Guillermo Lopez Lagomasino, 2012-09-11 This volume contains the proceedings of the 11th International Symposium on Orthogonal Polynomials, Special Functions and their Applications held August 29–September 2, 2011 at the Universidad Carlos III de Madrid in Leganes, Spain. The papers cover asymptotic properties of polynomials on curves of the complex plane, universality behavior of sequences of orthogonal polynomials for large classes of measures and its application in random matrix theory, the Riemann–Hilbert approach in the study of Padé approximation and asymptotics of orthogonal polynomials, quantum walks and CMV matrices, spectral modifications of linear functionals and their effect on the associated orthogonal polynomials, bivariate orthogonal polynomials and optimal Riesz and logarithmic energy distribution of points. The methods used include potential theory, boundary values of analytic functions, Riemann–Hilbert analysis and the steepest descent method.

Recent Advances in Optimization and its Applications in Engineering Moritz Diehl, François Glineur, Elias Jarlebring, Wim Michiels, 2010-09-21 Mathematical optimization encompasses both a rich and rapidly evolving body of fundamental theory and a variety of exciting applications in science and engineering. The present book contains a careful selection of articles on recent advances in optimization theory, numerical methods and their applications in engineering. It features in particular new methods and applications in the fields of optimal control, PDE constrained optimization, nonlinear optimization and convex optimization. The authors of this volume took part in the 14th Belgian–French–German Conference on Optimization BFG09 organized in Leuven, Belgium on September 14–18, 2009. The volume contains a selection of reviewed articles contributed by the conference speakers as well

as three survey articles by plenary speakers and two papers authored by the winners of the best talk and best poster prizes awarded at BFG09 Researchers and graduate students in applied mathematics computer science and many branches of engineering will find in this book an interesting and useful collection of recent ideas on the methods and applications of optimization

Recent Advances in Nonlinear Partial Differential Equations and Applications Luis López Bonilla, 2007 The articles of this book are written by leading experts in partial differential equations and their applications who present overviews here of recent advances in this broad area of mathematics The formation of shocks in fluids modern numerical computation of turbulence the breaking of the Einstein equations in a vacuum the dynamics of defects in crystals effects due to entropy in hyperbolic conservation laws the Navier Stokes and other limits of the Boltzmann equation occupancy times for Brownian motion in a two dimensional wedge and new methods of analyzing and solving integrable systems are some of this volume's subjects The reader will find an exposition of important advances without a lot of technicalities and with an emphasis on the basic ideas of this field

Recent Advances in Formal Languages and Applications Zoltán Ésik, Carlos Martín-Vide, Victor Mitran, 2006-07-07 The contributors present the main results and techniques of their specialties in an easily accessible way accompanied with many references historical hints for complete proofs or solutions to exercises and directions for further research This volume contains applications which have not appeared in any collection of this type The book is a general source of information in computation theory at the undergraduate and research level

Innovative Integrals and Their Applications II Anthony A. Ruffa, Bourama Toni, 2024-07-31 In its second installment Innovative Integrals and Their Applications II explores multidimensional integral identities unveiling powerful techniques for attacking otherwise intractable integrals thus demanding ingenuity and novel approaches This volume focuses on novel approaches for evaluating definite integrals with the aid of tools such as Mathematica as a means of obtaining useful results Building upon the previous methodologies this volume introduces additional concepts such as interchanging the order of integration permutation symmetry and the use of pairs of Laplace transforms and Fourier transforms offering readers a comprehensive array of integral identities The content further elucidates the techniques of permutation symmetry and extends the multivariate substitution approach to integrals with finite limits of integration These insights culminate in a collection of integral identities involving gamma functions incomplete beta functions Bessel functions polylogarithms and the Meijer G function Additionally readers will encounter applications of error functions inverse error functions hypergeometric functions the Lambert W function elliptic integrals Jacobi elliptic functions and the Riemann zeta function among many others with a focus on their relevance in various scientific disciplines and cutting edge technologies Each chapter in this volume concludes with many interesting exercises for the reader to practice A key tenet is that such approaches work best when applied to integrals having certain characteristics as a starting point Most integrals if used as a starting point lead to no result at all or lead to a known result However there is a special class of integrals i.e. innovative integrals which if used as a starting point for such

approaches lead to new and useful results and can also enable the reader to generate other new results that do not appear in the book The intended readership includes science technology engineering and mathematics STEM undergraduates and graduates as well as STEM researchers and the community of engineers scientists and physicists most of these potential readers have experienced the importance and or the applications of integration from finding areas volumes lengths and velocities to more advanced applications The pedagogical approach of the exposition empowers students to comprehend and efficiently wield multidimensional integrals from their foundations fostering a deeper understanding of advanced mathematical concepts

Recent Advancements in Graph Theory N. P. Shrimali, Nita H. Shah, 2020-11-09 Graph Theory is a branch of discrete mathematics It has many applications to many different areas of Science and Engineering This book provides the most up to date research findings and applications in Graph Theory This book focuses on the latest research in Graph Theory It provides recent findings that are occurring in the field offers insights on an international and transnational levels identifies the gaps in the results and includes forthcoming international studies and research along with its applications in Networking Computer Science Chemistry and Biological Sciences etc The book is written with researchers and post graduate students in mind

Recent Advances In Numerical Methods And Applications II - Proceedings Of The Fourth International Conference Panayot S Vassilevski, Blagovest H Sendov, Oleg P Iliev, Mikhail S Kaschiev, Svetozar D Margenov, 1999-07-05 This volume contains the proceedings of the 4th International Conference on Numerical Methods and Applications The major topics covered include general finite difference finite volume finite element and boundary element methods general numerical linear algebra and parallel computations numerical methods for nonlinear problems and multiscale methods multigrid and domain decomposition methods CFD computations mathematical modeling in structural mechanics and environmental and engineering applications The volume reflects the current research trends in the specified areas of numerical methods and their applications

Innovative Integrals and Their Applications I Anthony A. Ruffa, Bourama Toni, 2022-11-14 This book develops integral identities mostly involving multidimensional functions and infinite limits of integration whose evaluations are intractable by common means It exposes a methodology based on the multivariate power substitution and its variants assisted by the software tool Mathematica The approaches introduced comprise the generalized method of exhaustion the multivariate power substitution and its variants and the use of permutation symmetry to evaluate definite integrals which are very important both in their own right and as necessary intermediate steps towards more involved computation A key tenet is that such approaches work best when applied to integrals having certain characteristics as a starting point Most integrals if used as a starting point will lead to no result at all or will lead to a known result However there is a special class of integrals i e innovative integrals which if used as a starting point for such approaches will lead to new and useful results and can also enable the reader to generate many other new results that are not in the book The reader will find a myriad of novel approaches for evaluating integrals with a focus on

tools such as Mathematica as a means of obtaining useful results and also checking whether they are already known Results presented involve the gamma function the hypergeometric functions the complementary error function the exponential integral function the Riemann zeta function and others that will be introduced as they arise The book concludes with selected engineering applications e g involving wave propagation antenna theory non Gaussian and weighted Gaussian distributions and other areas The intended audience comprises junior and senior sciences majors planning to continue in the pure and applied sciences at the graduate level graduate students in mathematics and the sciences and junior and established researchers in mathematical physics engineering and mathematics Indeed the pedagogical inclination of the exposition will have students work out understand and efficiently use multidimensional integrals from first principles *Mathematical Structures and Applications* Toka Diagana, Bourama Toni, 2018-10-31 This contributed volume features invited papers on current research and applications in mathematical structures Featuring various disciplines in the mathematical sciences and physics articles in this volume discuss fundamental scientific and mathematical concepts as well as their applications to topical problems Special emphasis is placed on important methods research directions and applications of analysis within and beyond each field Covered topics include Metric operators and generalized hermiticity Semi frames Hilbert Schmidt operator Symplectic affine action Fractional Brownian motion Walker Osserman metric Nonlinear Maxwell equations The Yukawa model Heisenberg observables Nonholonomic systems neural networks Seiberg Witten invariants photon added coherent state electrostatic double layers and star products and functions All contributions are from the participants of the conference held October 2016 in Cotonou Benin in honor of Professor Mahouton Norbert Houngbongou for his outstanding contributions to the mathematical and physical sciences and education Accessible to graduate students and postdoctoral researchers this volume is a useful resource to applied scientists applied and pure mathematicians and mathematical and theoretical physicists **Recent Advances and Applications in Blockchain Technology (UTeM Press)** Mohd Fairuz Iskandar Othman, Nazrulazhar Bahaman, Mohd Zaki Mas'ud, 2021-11-10 This book brings together a collection of well researched yet easy to digest content by expert authors within the field of Blockchain technology Blockchain represents a technology that has the potential to contribute to various fields such as logistics and transportation education healthcare and finance Knowledge of blockchain technology its recent advances and applications will be an added advantage to fellow academicians researchers and individuals keen to learn more about this exciting new technology that represents one of the critical technologies fronting Industrial Revolution 4 0 **Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 1995: Testimony of members of Congress and other interested individuals and organizations** United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies, 1994 **Recent Developments in Mathematical, Statistical and Computational Sciences** D. Marc Kilgour, Herb Kunze, Roman Makarov, Roderick Melnik, Xu Wang, 2021-08-29 This book

constitutes an up to date account of principles methods and tools for mathematical and statistical modelling in a wide range of research fields including medicine health sciences biology environmental science engineering physics chemistry computation finance economics and social sciences It presents original solutions to real world problems emphasizes the coordinated development of theories and applications and promotes interdisciplinary collaboration among mathematicians statisticians and researchers in other disciplines Based on a highly successful meeting the International Conference on Applied Mathematics Modeling and Computational Science AMMCS 2019 held from August 18 to 23 2019 on the main campus of Wilfrid Laurier University Waterloo Canada the contributions are the results of submissions from the conference participants They provide readers with a broader view of the methods ideas and tools used in mathematical statistical and computational sciences

Current Topics In Analytic Function Theory Shigeyoshi Owa, Hari M Srivastava, 1992-12-31 This volume is a collection of research and survey articles by eminent and active workers around the world on the various areas of current research in the theory of analytic functions Many of these articles emerged essentially from the proceedings of and various deliberations at three recent conferences in Japan and Korea An International Seminar on Current Topics in Univalent Functions and Their Applications which was held in August 1990 in conjunction with the International Congress of Mathematicians at Kyoto at Kinki University in Osaka An International Seminar on Univalent Functions Fractional Calculus and Their Applications which was held in October 1990 at Fukuoka University and also the Japan Korea Symposium on Univalent Functions which was held in January 1991 at Gyeongsang National University in Chinju

Mathematics and Computer Science, Volume 1 Sharmistha Ghosh, M. Niranjana Murthy, Krishanu Deyasi, Biswadip Basu Mallik, Santanu Das, 2023-08-15 MATHEMATICS AND COMPUTER SCIENCE This first volume in a new multi volume set gives readers the basic concepts and applications for diverse ideas and innovations in the field of computing together with its growing interactions with mathematics This new edited volume from Wiley Scrivener is the first of its kind to present scientific and technological innovations by leading academicians eminent researchers and experts around the world in the areas of mathematical sciences and computing The chapters focus on recent advances in computer science and mathematics and where the two intersect to create value for end users through practical applications of the theory The chapters herein cover scientific advancements across a diversified spectrum that includes differential as well as integral equations with applications computational fluid dynamics nanofluids network theory and optimization control theory machine learning and artificial intelligence big data analytics Internet of Things cryptography fuzzy automata statistics and many more Readers of this book will get access to diverse ideas and innovations in the field of computing together with its growing interactions in various fields of mathematics Whether for the engineer scientist student academic or other industry professional this is a must have for any library

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