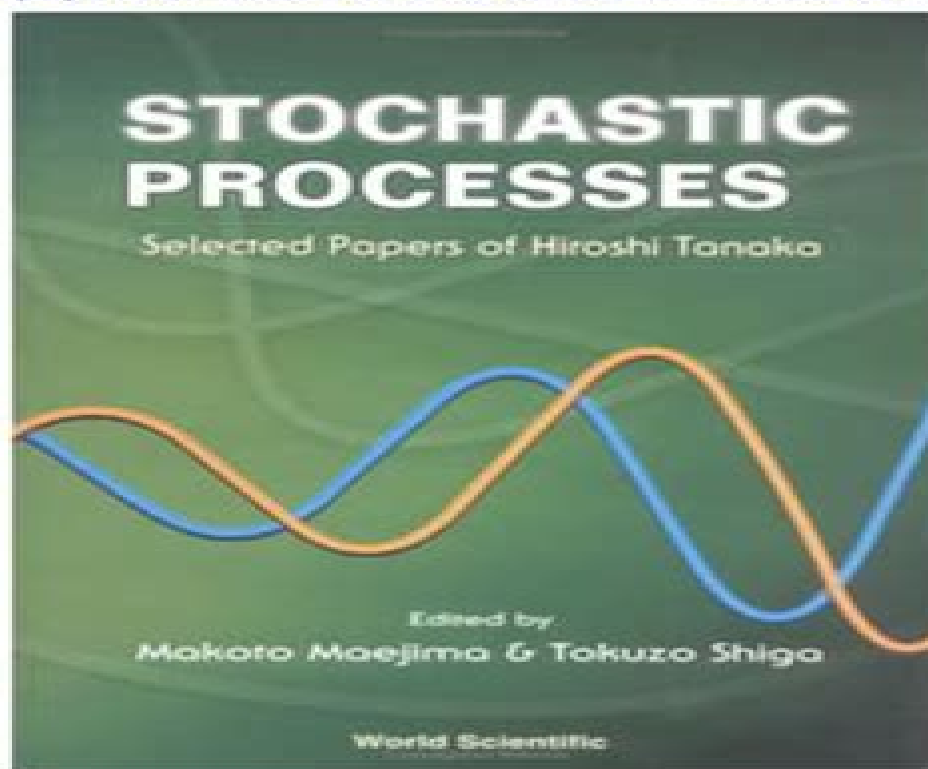


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in population dynamics through neural networks semi supervised learning and Monte Carlo methods in optimization to kinetic and continuum theories with applications to aggregations and birth and death processes Mathematicians and other members of the scientific community interested in active matter and its many applications will find this volume to be a timely authoritative and valuable resource *Mathematical Reviews* ,2003 **Selected Papers** Gishirō Maruyama,1988

Stochastic Processes in Quantum Physics Masao Nagasawa,2012-12-06 Stochastic Processes in Quantum Physics addresses the question What is the mathematics needed for describing the movement of quantum particles and shows that it is the theory of stochastic in particular Markov processes and that a relativistic quantum particle has pure jump sample paths while sample paths of a non relativistic quantum particle are continuous Together with known techniques some new stochastic methods are applied in solving the equation of motion and the equation of dynamics of relativistic quantum particles The problem of the origin of universes is discussed as an application of the theory The text is almost self contained and requires only an elementary knowledge of probability theory at the graduate level and some selected chapters can be used as sub textbooks for advanced courses on stochastic processes quantum theory and theoretical chemistry **Books In Print 2004-2005** Ed Bowker Staff,Staff Bowker, Ed,2004 Books in Print Supplement ,2002 Mathematical Analyses of Decisions, Voting and Games Michael A. Jones,David McCune,Jennifer M. Wilson,2024-03-25 This volume contains the proceedings of the virtual AMS Special Session on Mathematics of Decisions Elections and Games held on April 8 2022 Decision theory voting theory and game theory are three related areas of mathematics that involve making optimal decisions in different contexts While these three areas are distinct much of the recent research in these fields borrows techniques from other branches of mathematics such as algebra combinatorics convex geometry logic representation theory etc The papers in this volume demonstrate how the mathematics of decisions elections and games can be used to analyze problems from the social sciences **Hypergeometry, Integrability and Lie Theory** Erik Koelink,Stefan Kolb,Nicolai Reshetikhin,Bart Vlaar,2022-08-30 This volume contains the proceedings of the virtual conference on Hypergeometry Integrability and Lie Theory held from December 7 11 2020 which was dedicated to the 50th birthday of Jasper Stokman The papers represent recent developments in the areas of representation theory quantum integrable systems and special functions of hypergeometric type Geometric and Functional Inequalities and Recent Topics in Nonlinear PDEs Emanuel Indrei,Diego Marcon,Levon Nurbekyan,2023-01-09 This volume contains the proceedings of the virtual conference on Geometric and Functional Inequalities and Recent Topics in Nonlinear PDEs held from February 28 March 1 2021 and hosted by Purdue University West Lafayette IN The mathematical content of this volume is at the intersection of viscosity theory Fourier analysis mass transport theory fractional elliptic theory and geometric analysis The reader will encounter among others the following topics the principal agent problem Maxwell s equations Liouville type theorems for fully nonlinear elliptic equations a doubly monotone flow for constant width bodies and the edge dislocations problem for crystals that describes the

equilibrium configurations by a nonlocal fractional Laplacian equation

The Diverse World of PDEs I. S. Krasil'shchik, A. B. Sossinsky, A. M. Verbovetsky, 2023-08-21 This volume contains the proceedings of the Alexandre Vinogradov Memorial Conference on Diffieties Cohomological Physics and Other Animals held from December 13 17 2021 at the Independent University of Moscow and Moscow State University Moscow Russia The papers are devoted to various interrelations of nonlinear PDEs with geometry and integrable systems The topics discussed are gravitational and electromagnetic fields in General Relativity nonlocal geometry of PDEs Legendre foliated cocycles on contact manifolds presymplectic gauge PDEs and Lagrangian BV formalism jet geometry and high order phase transitions bi Hamiltonian structures of KdV type bundles of Weyl structures Lax representations via twisted extensions of Lie algebras energy functionals and normal forms of knots and differential invariants of inviscid flows The companion volume Contemporary Mathematics Volume 789 is devoted to Algebraic and Cohomological Aspects of PDEs

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articles are devoted to various aspects of the elementwise study for rings and modules Lastly this volume includes papers dealing with questions in homological algebra and lattice theory The articles in this volume show the vivacity of the research of noncommutative rings and its influence on other subjects

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 Developments in Fractal Geometry and Dynamical Systems Sangita Jha, Mrinal Kanti Roychowdhury, Saurabh Verma, 2024-04-18 This volume contains the proceedings of the virtual AMS Special Session on Fractal Geometry and Dynamical Systems held from May 14 15 2022 The content covers a wide range of topics It includes nonautonomous dynamics of complex polynomials theory and applications of polymorphisms topological and geometric problems related to dynamical systems and also covers fractal dimensions including the Hausdorff dimension of fractal interpolation functions Furthermore the book contains a discussion of self similar measures as well as the theory of IFS measures associated with Bratteli diagrams This book is suitable for graduate students interested in fractal theory researchers interested in fractal geometry and dynamical systems and anyone interested in the application of fractals in science and engineering This book also offers a valuable resource for researchers working on applications of fractals in different fields

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Advances in Inverse Problems for Partial Differential Equations Dinh-Liem Nguyen, Loc Hoang Nguyen, Thi-Phong Nguyen, 2023-04-12 This volume contains the proceedings of two AMS Special Sessions Recent Developments on Analysis and Computation for Inverse Problems for PDEs virtually held on March 13 14 2021 and Recent Advances in Inverse Problems for Partial Differential

Equations virtually held on October 23 24 2021 The papers in this volume focus on new results on numerical methods for various inverse problems arising in electrical impedance tomography inverse scattering in radar and optics problems reconstruction of initial conditions control of acoustic fields and stock price forecasting The authors studied iterative and non iterative approaches such as optimization based globally convergent sampling and machine learning based methods The volume provides an interesting source on advances in computational inverse problems for partial differential equations

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