

Proceedings of the Second International Workshop on

***Contemporary
Problems in
Mathematical
Physics***

editors

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Contemporary Problems In Mathematical Physics

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Contemporary Problems in Statistical Physics George H. Weiss, 1994-01-01 This collection of independent articles describes some mathematical problems recently developed in statistical physics and theoretical chemistry The book introduces and reviews current research on such topics as nonlinear systems and colored noise stochastic resonance percolation the trapping problem in the theory of random walks and diffusive models for chemical kinetics Some of these topics have never before been presented in expository book form Applied mathematicians will be introduced to some contemporary problems in statistical physics In addition a number of unsolved problems currently attracting intensive research efforts are described

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Current Problems of Applied Mathematics and Computer Systems Anatoly Alikhanov, Andrei Tchernykh, Mikhail Babenko, Irina Samoylenko, 2024-09-01 This book is based on the best papers accepted for presentation during the International Conference on Current Problems of Applied Mathematics and Computer Systems APAMCS 2023 The book includes research materials on mathematical problems and solutions in the field of scientific computing artificial intelligence data analysis and modular computing The scope of numerical methods in scientific computing presents original research including mathematical models and software implementations related to the following topics numerical methods in scientific computing solving optimization problems methods for approximating functions etc The studies in data analysis and modular computing include contributions in the field of deep learning neural networks mathematical statistics machine learning methods residue number system and artificial intelligence In addition some articles focus on mathematical modeling of nonlinear physical phenomena Finally the book gives insights into the fundamental problems in mathematics education The book intends for readership specializing in the field of scientific computing parallel computing computer technology machine learning information security and mathematical education

What Mathematics from Africa? Giandomenico Sica, 2005 *Soviet Aeronautics and Astronautics*, 1986

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Engineering Ni CAM FMEN organized a webinar on Mathematics for human flourishing in the time of COVID 19 and post COVID 19 21 October 2020 supported by the City of Ni The objectives of the webinar were to give precise information about the work that scientists do to cure the disease to push forward technology to understand our society and create new expressions of humanity and to question the role of mathematics in the responses to this pandemic **History of**

Mathematics in Africa: 2000-2011 Paulus Gerdes,Ahmed Djebbar,2011 **Theoretical And Mathematical Physics: Problems And Solutions** Willi-hans Steeb,2018-08-23 This is an excellent well written and very comprehensive book covering many topics of mathematics and physics An exhaustive collection of problems with detailed solutions that may be valuable to students and young researchers in several fields ranging from Mathematics to Quantum Physics is presented I found the book helpful in regards to several subjects that are not covered in other mathematical physics introductory textbooks Contemporary PhysicsThis updated and extended edition of the book combines the topics provided in the two parts of the previous editions as well as new topics It is a comprehensive compilation covering most areas in mathematical and theoretical physics The book provides a collection of problems together with their detailed solutions which will prove to be valuable to students as well as to researchers in the fields of mathematics physics engineering and other sciences Each chapter provides a short introduction with the relevant definitions and notations All relevant definitions are given The topics range in difficulty from elementary to advanced Almost all problems are solved in detail and most of the problems are self contained Stimulating supplementary problems are also provided in each chapter Students can learn important principles and strategies required for problem solving Teachers will also find this text useful as a supplement since important concepts and techniques are developed in the problems Introductory problems for both undergraduate and advanced undergraduate students are provided More advanced problems together with their detailed solutions are collected to meet the needs of graduate students and researchers Problems included cover new fields in theoretical and mathematical physics such as tensor product Lax representation B cklund transformation soliton equations Hilbert space theory uncertainty relation entanglement spin systems Lie groups Bose system Fermi systems differential forms Lie algebra valued differential forms metric tensor fields Hirota technique Painlevé test Bethe ansatz Yang Baxter relation wavelets gauge theory differential geometry string theory chaos fractals complexity ergodic theory etc A number of software implementations are also provided

Topics in Contemporary Mathematical Physics Kai S. Lam,2003 This textbook pitched at the advanced undergraduate to beginning graduate level focuses on mathematical topics of relevance in contemporary physics that are not usually covered in texts at the same level Its main purpose is to help students appreciate and take advantage of the modern trend of very productive symbiosis between physics and mathematics Three major areas are covered 1 linear operators 2 group representations and Lie algebra representations 3 topology and differential geometry The following are noteworthy features of this book the style of exposition is a fusion of those common in the standard physics and mathematics literatures

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Modern Problems of Mathematical Physics and Their Applications Davron Aslonqulovich Juraev, Samad Noeiaghdam, 2022-03-16

There are many applications of mathematical physics in several fields of basic science and engineering Thus we have tried to provide the Special Issue Modern Problems of Mathematical Physics and Their Applications to cover the new advances of mathematical physics and its applications In this Special Issue we have focused on some important and challenging topics such as integral equations ill posed problems ordinary differential equations partial differential equations system of equations fractional problems linear and nonlinear problems fuzzy problems numerical methods analytical methods semi analytical methods convergence analysis error analysis and mathematical models In response to our invitation we received 31 papers from more than 17 countries Russia Uzbekistan China USA Kuwait Bosnia and Herzegovina Thailand Pakistan Turkey Nigeria Jordan Romania India Iran Argentina Israel Canada etc of which 19 were published and 12 rejected

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