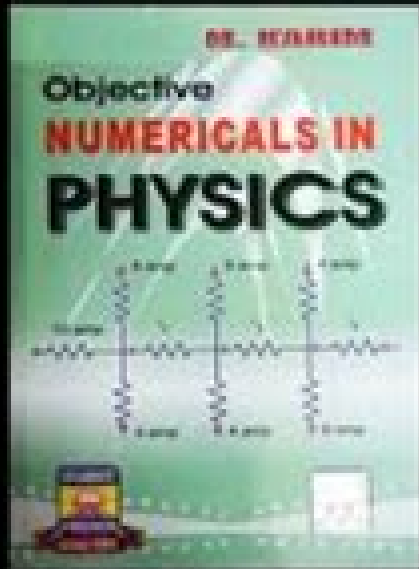


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Competition Science Vision, 1999-03 *Competition Science Vision* monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue

Analytical Methods for Nonlinear Oscillators and Solitary Waves Chu-Hui He, Hamid M. Sedighi, Ji-Huan He, Yusry El-Dib, Dragan Marinkovic, 2023-11-24 The most well known analytical method is the perturbation method which has led to the great discovery of Neptune in 1846 and since then mathematical prediction and empirical observation became two sides of a coin in physics However the perturbation method is based on the small parameter assumption and the obtained solutions are valid only for weakly nonlinear equations which have greatly limited their applications to modern physical problems To overcome the shortcomings many mathematicians and physicists have been extensively developing various technologies for several centuries however there is no universal method for all nonlinear problems and mathematical prediction with remarkably high accuracy is still much needed for modern physics for example the solitary waves traveling along an unsmooth boundary the low frequency property of a harvesting energy device the pull in voltage in a micro electromechanical system Now various effective analytical methods have appeared in the open literature e g the homotopy perturbation method and the variational iteration method An analytical solution provides a fast insight into its physical properties of a practical problem e g frequency amplitude relation of a nonlinear oscillator solitary wave in an optical fiber pull in instability of a microelectromechanical system making mathematical prediction even more attractive in modern physics Nonlinear physics has been developing into a new stage where the fractal fractional differential equations have to be adopted to describe more accurately discontinuous problems and it becomes ever more difficult to find an analytical solution for such nonlinear problems and the analytical methods for fractal fractional differential equations have laid the foundations for nonlinear physics

Computational Science and Technology Rayner Alfred, Yuto Lim, Haviluddin Haviluddin, Chin Kim On, 2019-08-29 This book gathers the proceedings of the Sixth International Conference on Computational Science and Technology 2019 ICCST2019 held in Kota Kinabalu Malaysia on 29 30 August 2019 The respective contributions offer practitioners and researchers a range of new computational techniques and solutions identify emerging issues and outline future research directions while also showing them how to apply the latest large scale high performance computational methods

Relativity, Particle Physics And Cosmology - Proceedings Of The Richard Arnowitt Fest Roland E Allen, 1999-02-04 This volume outlines the status of fundamental physics at the threshold of the 21st century Some of the

world's leading theorists and experimentalists discuss ongoing research on the following topics M Theory Superstring Theory Supersymmetry and Supergravity Quantum Gravity Dark Matter in the Universe Gravitational Radiation Proton Decay Higgs Physics Cosmology Bose Einstein Condensation **American Journal of Physics**, 1986 Archival journal targeted toward advanced level physics and physics education with its focus on the teaching and cultural aspects of physics *Physics Briefs*, 1994 **Smart Cities as a Solution for Reducing Urban Waste and Pollution** Hua, Goh Bee, 2016-06-20 The exponential growth of urban settings has led to an increase in pollutants and waste management issues around the world As the environment continues to falter under the weight of these pressing issues it has become increasingly imperative to develop new technologies and methodologies that have the potential to improve the overall sustainability and cleanliness of these cities Smart Cities as a Solution for Reducing Urban Waste and Pollution examines emergent research on smart innovations within built urban environments Featuring best practices and theoretical frameworks as well as potential issues in the implementation of smart and green technology in urban settings this publication is a vital reference source for graduate students researchers academics engineers architects facility managers and government officials

Semiconductors, 1999 English translation of Fizika i tekhnika poluprovodnikov covers semiconductor research in countries of the Former Soviet Union Topics include semiconductor theory transport phenomena in semiconductors optics magneto optics and electro optics of semiconductors semiconductor lasers and semiconductor surface physics Includes book reviews **Inhomogeneous Cosmological Models - Proceedings Of The Spanish Relativity Meeting** J M M Senovilla, A Molina, 1995-08-31 This volume is devoted mainly to one of the more relevant subjects of the last two decades namely Inhomogeneous Cosmological Models This subject has undergone a remarkable advance during the last decade and the achievements attained have been quite numerous both from the observational and the theoretical point of view

Advances in Differential and Difference Equations with Applications 2020 Dumitru Baleanu, 2021-01-20 It is very well known that differential equations are related with the rise of physical science in the last several decades and they are used successfully for models of real world problems in a variety of fields from several disciplines Additionally difference equations represent the discrete analogues of differential equations These types of equations started to be used intensively during the last several years for their multiple applications particularly in complex chaotic behavior A certain class of differential and related difference equations is represented by their respective fractional forms which have been utilized to better describe non local phenomena appearing in all branches of science and engineering The purpose of this book is to present some common results given by mathematicians together with physicists engineers as well as other scientists for whom differential and difference equations are valuable research tools The reported results can be used by researchers and academics working in both pure and applied differential equations *Advanced Solid Catalysts for Renewable Energy Production* González-Cortés, Sergio, Imbert, Freddy Emilio, 2018-01-19 In recent years the replacement of non renewable crude oil by

renewable sources has been addressed particularly in developed countries Its main driving force has been the increasing demand and limited reserves of fossil fuels the greenhouse gas effect and the need of securing energy supplies Advanced Solid Catalysts for Renewable Energy Production provides emerging research on renewable energy production catalysts and environmental effects of increased productivity While highlighting the challenges for future generations to develop in the sustainable energy age readers will learn the importance of new approaches not only for synthesizing more active and selective nano catalysts but also for designing innovative catalytic processes that can eventually meet the growing energy efficiency demand and overcome the environmental issues This book is an important resource for academicians university researchers technology developers and graduate level students The MEMS Handbook Mohamed Gad-el-Hak,2001-09-27

The revolution is well underway Our understanding and utilization of microelectromechanical systems MEMS are growing at an explosive rate with a worldwide market approaching billions of dollars In time microdevices will fill the niches of our lives as pervasively as electronics do right now But if these miniature devices are to fulfill their mammoth potential today s engineers need a thorough grounding in the underlying physics modeling techniques fabrication methods and materials of MEMS The MEMS Handbook delivers all of this and more Its team of authors unsurpassed in their experience and standing in the scientific community explore various aspects of MEMS their design fabrication and applications as well as the physical modeling of their operations Designed for maximum readability without compromising rigor it provides a current and essential overview of this fledgling discipline

Nanotechnology for Abiotic Stress Tolerance and Management in Crop Plants Ramesh Namdeo Pudake,Ravi Mani Tripathi,Sarvajeet Singh Gill,2024-03-13 Nanotechnology for Abiotic Stress Tolerance and Management in Crop Plants reviews the most recent literature on the role of nanomaterials in achieving sustainability in crop production in stressful environments This book explores the adverse conditions caused by abiotic stress to crop plants and the methods by which these conditions can be potentially overcome through developments in nanoscience and nanotechnology Abiotic stresses such as drought salinity temperature stress excessive water heavy metal stress UV stress etc are major factors which may adversely affect the growth development and yield of crops While recent research for ways of overcoming the physiological and biochemical changes brought on by these stresses has focused on genetic engineering of plants additional research continues into alternative strategies to develop stress tolerant crops including the use of nanoscience and nanotechnology Providing an in depth summary of research on nanomaterials and nano based devices for field monitoring of crops this book will serve as an ideal reference for academics professionals researchers and students working in the field of agriculture nanotechnology plant science material science and crop production Presents advancements in our understanding of molecular and physiological interactions between nanoparticles and crop plants Includes figures and illustrations to help readers visualize and easily understand the role of nanomaterials Serves as an ideal reference for those studying smart nanomaterials biosensors and nanodevices for real time plant stress measurement

Technical Translations ,1966

Cumulated Index Medicus ,1994

Optical Metrology and Optoacoustics in

Nondestructive Evaluation of Materials Zinoviy Nazarchuk, Leonid Muravsky, Dozyslav Kuryliak, 2023-05-23 This book includes the description modeling and realization of new optical metrology techniques for technical diagnostics of materials. Special attention is paid to multi step phase shifting interferometry with arbitrary phase shifts between interferograms phase shifting and correlation digital speckle pattern interferometry optical digital speckle correlation and digital image correlation as well as dynamic speckle patterns analysis. Optoacoustic techniques can be treated as a separate branch of optical metrology and can solve many problems of technical diagnostics including detection and localization of subsurface defects in laminated composite materials. The utility of such techniques can be increased by illumination of the object via acoustic waves at certain frequencies. Hence an effective theoretical approach to the modeling of an elastic wave field interaction with an interphase defect and to defect visualization using dynamic speckle patterns is also included in this book. The experimental proof of the proposed approaches was achieved using a specially created hybrid optical digital system for detection of different subsurface defects. This book is intended for engineers researchers and students engaged in the field of nondestructive evaluation of materials and technical diagnostics of structural elements hybrid optical systems speckle metrology and optoacoustic imaging techniques.

Graph Theoretic Approaches for Analyzing Large-Scale Social Networks

Meghanathan, Natarajan, 2017-07-13 Social network analysis has created novel opportunities within the field of data science. The complexity of these networks requires new techniques to optimize the extraction of useful information. Graph Theoretic Approaches for Analyzing Large Scale Social Networks is a pivotal reference source for the latest academic research on emerging algorithms and methods for the analysis of social networks. Highlighting a range of pertinent topics such as influence maximization probabilistic exploration and distributed memory this book is ideally designed for academics graduate students professionals and practitioners actively involved in the field of data science.

Proceedings of the 10th World Congress on Engineering Asset Management (WCEAM 2015) Kari T. Koskinen, Helena Kortelainen, Jussi Aaltonen, Teuvo Uusitalo, Kari Komonen, Joseph Mathew, Jouko Laitinen, 2016-03-25 This book comprises refereed papers from the 10th World Congress on Engineering Asset Management WCEAM 2015 held in Tampere Finland in September 2015. These proceedings include a compilation of state of the art papers covering a comprehensive range of subjects equally relevant to business managers and engineering professionals alike. With a focus on various aspects of engineering asset management ranging from strategic level issues to detail level machine health issues these papers address both industry and public sector concerns and issues as well as advanced academic research. Proceedings of the WCEAM 2015 is an excellent reference and resource for asset management practitioners researchers and academics as well as undergraduate and postgraduate students at tertiary institutions or in the industry.

21st Century Nanoscience - A Handbook Klaus D.

Sattler, 2020-11-26 21st Century Nanoscience A Handbook Nanophotonics Nanoelectronics and Nanoplasmonics Volume 6

will be the most comprehensive up to date large reference work for the field of nanoscience Handbook of Nanophysics by the same editor published in the fall of 2010 and was embraced as the first comprehensive reference to consider both fundamental and applied aspects of nanophysics This follow up project has been conceived as a necessary expansion and full update that considers the significant advances made in the field since 2010 It goes well beyond the physics as warranted by recent developments in the field This sixth volume in a ten volume set covers nanophotonics nanoelectronics and nanoplasmonics Key Features Provides the most comprehensive up to date large reference work for the field Chapters written by international experts in the field Emphasises presentation and real results and applications This handbook distinguishes itself from other works by its breadth of coverage readability and timely topics The intended readership is very broad from students and instructors to engineers physicists chemists biologists biomedical researchers industry professionals governmental scientists and others whose work is impacted by nanotechnology It will be an indispensable resource in academic government and industry libraries worldwide The fields impacted by nanophysics extend from materials science and engineering to biotechnology biomedical engineering medicine electrical engineering pharmaceutical science computer technology aerospace engineering mechanical engineering food science and beyond

Einstein's General Theory of Relativity Asghar Qadir, 2020-01-10 This book takes a historical approach to Einstein's General Theory of Relativity and shows the importance that geometry has to the theory Starting from simpler and more general considerations it goes on to detail the latest developments in the field and considers several cutting edge research areas It discusses Einstein's theory from a geometrical and a field theoretic viewpoint before moving on to address gravitational waves black holes and cosmology

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