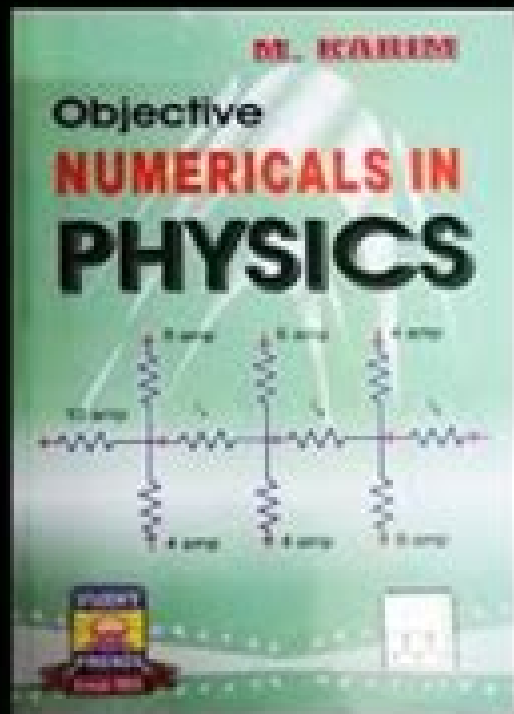


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Advances and New Trends in Environmental and Energy Informatics Jorge Marx Gomez, Michael Sonnenschein, Ute Vogel, Andreas Winter, Barbara Rapp, Nils Giesen, 2015-12-24 This book presents the latest findings and ongoing research in the field of green information systems and green information and communication technology ICT. It provides insights into a whole range of cross cutting topics in ICT and environmental sciences as well as showcases how information and communication technologies allow environmental and energy efficiency issues to be handled effectively. The papers presented in this book are a selection of extended and improved contributions to the 28th International Conference on Informatics for Environmental Protection dedicated to ICT for energy efficiency. This book is essential and particularly worth reading for those who already gained basic knowledge and want to deepen and extend their expertise in the subjects mentioned above.

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

Competition Science Vision ,2007-03 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

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

The Physics and Chemistry of Aqueous Ionic Solutions M.C. Bellissent-Funel,G.W. Neilson,2012-12-06 J E Enderby At the last NATO ASI on liquids held in Corsica August 1977 Professor de Gennes in his summary of that meeting suggested that the next ASI should concentrate on some specific aspect of the subject and mentioned explicitly ionic solutions as one possibility The challenge was taken up by Marie Claire Bellissent Funel and George Neilson I am sure that all the participants would wish to congratulate our two colleagues for putting together an outstanding programme of lectures round tables and poster session The theory which underlies the subject was covered by four leading authorities J P Hansen Paris set out the general framework in terms of the statistical mechanics of bulk and surface properties H L Friedman Stony Brook focused attention on ionic liquids at equilibrium and J B Hubbard considered non equilibrium properties such as the electrical conductivity and ionic friction coefficients Finally the basic theory of polyelectrolytes treated as charged linear polymers in aqueous solution was presented by J M Victor Paris

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

General Relativity And Gravitational Physics: Proceedings Of The 12th

Italian Conference M Bassan, F Fucito, Mauro Francaviglia, I Modena, 1997-10-22 This volume contains the proceedings of the 12th Italian Conference on General Relativity and Gravitational Physics held in Rome in September 1996 Following the established pattern the conference was structured such that there were a number of invited lectures and three workshops in parallel sessions regarding astrophysics general relativity both classical and quantum and experimental and observational gravity

Parasstoo Mohammad Babantaj, 2022-01-24 The novel PARASSTOO is based on the realities and living on our century when human beings die in the captivity of religions and under the shoes of clerics of religions and sects And they do not pass over any human being prophets or God and they sacrifice the world and humans and humanity for their souls and desires in order to achieve their evil gratification And in order to reach Satan and rely on the seat of Satan's power and to place his crown on their heads and take the power over the world not only do they sacrifice human beings for their aspirations but even sacrifice God and prophets for their satanic aspirations and souls behind the stronghold of religion and in the clothes of the prophets

Building Engineering Facing the Challenges of the 21st Century David Bienvenido-Huertas, Joaquín Durán-Álvarez, 2023-07-24 Building engineering is a complex and constantly evolving branch The needs of the XXI century society cause a constant change in construction industry due to the need to achieve sustainable and ecological buildings This affects all levels and phases of this engineering Given this circumstance numerous researchers turn their efforts to find optimal solutions for building engineering For this reason in this book a holistic analysis of building engineering is carried out from the perspectives that have a greater weight for sustainability objectives The book is divided into 6 sections i Building materials which deals with research related to the most innovative and sustainable building materials ii Design and construction which deals with existing methodologies and advances in design and construction in construction sector iii Building repair and maintenance which deals with building repair maintenance and upkeep techniques iv Energy efficiency which analyses the latest research on the energy efficiency of buildings and their behaviour in the face of climate change v Sustainability which analyses the establishment of measures to achieve a more sustainable built environment and vi construction management which compiles the latest studies in the field of Project manager The 38 chapters of the book together constitute an advance for the topic of building engineering The aspects covered in the book are of great interest to various sectors such as researchers engineers architects legislators and interested parties

Gravitational Wave Experiments - Proceedings Of The First Edoardo Amaldi Conference Eugenio Coccia, Guido Pizzella, F Ronga, 1995-07-26 Gravitational waves were predicted by Einstein over 75 years ago Their detection is one of the great challenges of contemporary experimental physics This Conference intended to honour Edoardo Amaldi for his role in this research and brought together scientists engaged all over the world in gravitational wave experiments with resonant mass interferometers and space detectors The book gives a broad view of the detectors presently in operation and of the new generation of interferometric and resonant mass detectors now being built or under design The book also contains lectures

on neutrino telescopes and ray bursts observations underlying the role of coincidence experiments among different detectors in opening new windows on the Universe Healthcare Informatics for Fighting COVID-19 and Future Epidemics Lalit Garg, Chinmay Chakraborty, Saïd Mahmoudi, Victor S. Sohmen, 2021-09-01 This book presents innovative solutions utilising informatics to deal with various issues related to the COVID 19 outbreak The book offers a collection of contemporary research and development on the management of Covid 19 using health data analytics information exchange knowledge sharing the Internet of Things IoT and the Internet of Everything IoE based solutions The book also analyses the implementation assessment adoption and management of these healthcare informatics solutions to manage the pandemic and future epidemics The book is relevant to researchers professors students and professionals in informatics and related topics

Thermodynamic Data Surendra K. Saxena, 2012-12-06 With the rapid development of fast processors the power of a mini super computer now exists in a lap top box Quite sophisticated techniques are becoming accessible to geoscientists thus making disciplinary boundaries fade Chemists and physicists are no longer shying away from computational mineralogical and material science problems too complicated to handle Geoscientists are willing to delve into quantitative physico chemical methods and open those black boxes they had shunned for several decades but with which had learned to live I am proud to present yet another volume in this series which is designed to break the disciplinary boundaries and bring the geoscientists closer to their chemist and physicist colleagues in achieving a common goal This volume is the result of an international collaboration among many physical geochemists chemists physicists and geologists aiming to understand the nature of material The book has one common theme namely how to determine quantitatively through theory the physico chemical parameters of the state of a solid or fluid *Lectures on Thermodynamics and Statistical Mechanics* Agustín E.

González, Carmen Varea, Magdaleno Medina-Noyola, 1989 The Liquid State and Its Electrical Properties E.E. Kunhardt, L.G. Christophorou, L.H. Luessen, 2012-12-06 As the various disciplines of science advance they proliferate and tend to become more esoteric Barriers of specialized terminologies form which cause scientists to lose contact with their colleagues and differences in points of view emerge which hinder the unification of knowledge among the various disciplines and even within a given discipline As a result the scientist and especially the student is in many instances offered fragmented glimpses of subjects that are fundamentally synthetic and that should be treated in their own right Such seems to be the case of the liquid state Unlike the other states of matter gases solids and plasmas the liquid state has not yet received unified treatment probably because it has been the least explored and remains the least understood state of matter Occasionally events occur which help remove some of the barriers that separate scientists and disciplines alike Such an event was the ASI on The Liquid State held this past July at the lovely Hotel Tivoli Sintra in the picturesque town of Sintra Portugal approximately 30 km northwest of Lisbon Since this broad a subject could not be covered in one Institute the focus of the ASI was on a theme that provided a common thread of understanding for all in attendance the Electrical Properties of the Liquid

State **Nanochemistry** Xuan Wang,Sajid Bashir,Jingbo Liu,2022-11-21 The modernization of science and technology using nanomaterials will open a new paradigm to meet the increasing energy demand This book provides an in depth understanding of theoretical perspectives from molecular and atomic levels The modern analytical techniques explored provide an understanding of the interactions of particles at interfaces This book gives a holistic view of materials synthesis analysis application and safe handling *General physics, relativity, astronomy and mathematical physics and methods* ,2005 Rivista internazionale di fisica **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 *Polymer-Based Nanoscale Materials for Surface Coatings* Sabu Thomas,Jesiya Susan George,2023-05-10 Polymer Based Nanoscale Materials for Surface Coatings presents the latest advances and emerging technologies in polymer based nanomaterials for coatings focusing on novel materials characterization techniques and cutting edge applications Sections present the fundamentals of surface preparation and nanocoatings linking materials and properties explaining the correlation between morphology surface phenomena and surface protection mechanism and covering theory modeling and simulation Other presented topics cover characterization methods with an emphasis on the latest developments in techniques and approaches Aging and lifecycle assessment of coated surfaces and coatings are also discussed Final sections explore advanced applications across a range of fields including intelligent coatings for biomedical implants self healing coatings syper hydrophobicity electroluminescence sustainable edible coatings marine antifouling corrosion resistance and photocatalytic coatings Explains the fundamentals of coatings and surface protection mechanisms materials and properties and modeling and simulation Presents detailed information on the latest characterization techniques to prepare nanoscale polymer coatings with enhanced properties Explores a broad range of state of the art applications and considers aging and lifecycle assessments of coatings *Shaping Cutting-Edge Technologies and Applications for Digital Banking and Financial Services* Alex Khang,2025-01-31 Cutting edge technologies have recently shown great promise in a variety of activities for enhancing the existing services of a bank such as the improvement of transactions ensuring that transactions are done correctly and managing records of services of savings accounts loan and mortgage services wealth management providing credit and debit cards overdraft services and physical evidence as key drivers of bank ecosystem In the financial world emerging analytics and prediction tools can be used to analyze and visualize structured data such as financial market data and to forecast future trends that can be supported by leaders to make informed decisions about investment strategies This book explores the importance of artificial intelligence AI based predictive analytics tools in the financial services industry and their role in combating financial fraud As fintech

continues to revolutionize the financial landscape it also brings forth new challenges including sophisticated fraudulent activities Therefore this book shares the problem of enhancing fraud detection and prevention through the application of predictive analytics This book contributes to a deeper understanding of the importance of predictive analytics in the finance field and its pivotal role in cybersecurity and combating fraud It provides valuable insights for the financial services industry researchers and policymakers aiming to fortify the security and resilience of financial systems in the face of evolving financial fraud challenges Cuurrently AI has replaced recurrent intellectual decisions due to the availability of information and its access These changes have created a revolution in financial operations resulting in environmental variations in the banking and finance sectors Likewise analytics transformed the not only finance field but also banking as it is increasing the transparency of lending related activities In addition this book provides a set of tools for complex analyses of people related data and through a variety of statistical analysis techniques ranging from simple descriptive statistics to machine learning HR analytics enables performance evaluation and increases the transparency of finance transactions as well as the problems advantages and disadvantages of new digital transformation The book is not merely a compilation of technical knowledge it is a beacon of innovation that beckons readers to envision a future where cutting edge technologies and finance services intertwine seamlessly With its engaging and thought provoking content the book leaves an indelible impression urging readers to embrace the transformative power of technology and embark on a collective mission to unlock the full potential of fintech for the betterment of humanity

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