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*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, Havaluddin Havaluddin, 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

**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 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 Sono-Hybrid Advanced Oxidation Processes for Water and Wastewater Treatment Slimane Merouani, Oualid Hamdaoui, Aissa Dehane, 2025-07-01 Sono Hybrid Advanced Oxidation Processes for Water and Wastewater Treatment presents the latest technological advances research in sono hybrid advanced oxidation processes AOPs including an array of cutting edge water treatments with depth analysis of mechanisms viable applications and the advantages and disadvantages of each processes The book expands on and illustrates the principles and consequences of ultrasonic irradiation in liquids which is an essential component in understanding the degradation mechanisms in sono hybrid AOPs This will be a valuable and effective reference for students researchers academics and professionals working in water and wastewater treatment Presents the latest hybrid technologies based on ultrasound to treat industrial wastewater Explores advancements in different sono hybrid advanced oxidation techniques to remove water pollutants Introduces an easy to use guide manual for all the listed sono hybrid techniques Describes and discusses emerging futuristic sono hybrid technologies for the industrial removal of pollutants from wastewater *General physics, relativity, astronomy and mathematical physics and methods*, 2005 *Rivista internazionale di fisica* *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      *Wastewater Monitoring and Management by Advanced Approaches* Ali Mohd Yattoo, Surendra Suthar, Maulin P. Shah, 2026-01-01 This book provides an in depth understanding of the latest technologies and approaches to monitor and manage wastewater such as the review of current state the challenges faced by the industry and the latest technological advancements in the field The book is divided into two parts each of which focuses on a specific aspect of wastewater monitoring and management The part one includes the wastewater monitoring which highlights and provides an overview of the latest technologies including remote sensing GIS biosensors electrochemical sensors and microfluidic devices The part two focuses on the latest approaches to treat and manage wastewater This part discusses advanced electrochemical methods nanotechnology applications membrane filtration techniques electrocoagulation microbial fuel cells and the potential of artificial intelligence machine learning IoT and big data analytics in wastewater management The part also covers the potential of advanced biotechnological approaches to remove toxicants and enhance water quality The book is a valuable resource for professionals and students in the field of wastewater management      **Physics Briefs** ,1992

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