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Padma Kant Shukla, Renato Fedele

Advanced Concepts in Quantum Mechanics Giampiero Esposito, Giuseppe Marmo, Gennaro Miele, George Sudarshan, 2015 This book introduces a geometric view of fundamental physics, ideal for advanced undergraduate and graduate students in quantum mechanics and mathematical physics.

Flight Mechanics Angelo Miele, 2016-03-15 Classic text analyzes trajectories of aircraft, missiles, satellites, and spaceships in terms of gravitational forces, aerodynamic forces, and thrust. Topics include general principles of kinematics, dynamics, aerodynamics, propulsion; quasi-steady and non-steady flight; and applications. 1962 edition.

Imaging Non-traumatic Abdominal Emergencies in Pediatric Patients Vittorio Miele, Margherita Trinci, 2016-11-09 This book provides up-to-date, comprehensive, and accurate information on the diagnostic imaging of nontraumatic abdominal emergencies in pediatric patients. All of the most common neonatal and pediatric emergencies are covered, with separate discussion of diseases that occur more commonly in newborns and those typically encountered later in childhood. For each condition, the main signs observed using the various imaging techniques – X-ray, Ultrasonography, Computed Tomography, and Magnetic Resonance – are described and illustrated with the aid of a wealth of images. Attention is drawn to those features of particular relevance to differential diagnosis, and the prognostic value of diagnostic imaging is also explained. The final section addresses topics of special interest, including the acute onset of abdominal neoplasms, the problems associated with radiation protection in the emergency setting, and medicolegal issues and informed consent. The book will be of value for all radiologists working in emergency settings in which pediatric patients (newborn and children accessing the emergency department) are regularly examined.

Noncommutative Geometry and Particle Physics Walter D. van Suijlekom, 2014-07-21 This book provides an introduction to noncommutative geometry and presents a number of its recent applications to particle physics. It is intended for graduate students in mathematics/theoretical physics who are new to the field of noncommutative geometry, as well as for researchers in mathematics/theoretical physics with an interest in the physical applications of noncommutative geometry. In the first part, we introduce the main concepts and techniques by studying finite noncommutative spaces, providing a “light” approach to noncommutative geometry. We then proceed with the general framework by defining and analyzing noncommutative spin manifolds and deriving some main results on them, such as the local index formula. In the second part, we show how noncommutative spin manifolds naturally give rise to gauge theories, applying this principle to specific examples. We subsequently geometrically derive abelian and non-abelian Yang-Mills gauge theories, and eventually the full Standard Model of particle physics, and conclude by explaining how noncommutative geometry might indicate how to proceed beyond the Standard Model.

New Perspectives In The Physics Of Mesoscopic Systems: Quantum-like Descriptions And Macroscopic Coherence Renato Fedele, Salvatore De Martino, Silvio De Siena, S De Nicola, Gennaro Miele, 1997-10-22 The very fast progress registered during the last few decades in physics has clearly shown the great necessity to give an interdisciplinary character to the scientific programs. This has made the intersection between different branches of physics more and more important. This volume contains theoretical and experimental results concerning the relationships among quantum-like models, macroscopic coherence and stochastic mechanics. The wide range of topics, covering particle accelerator physics, plasma physics, quantum optics, superconductivities and mesoscopic gravitation, is presented from a cross-disciplinary point of view.

National Library of Medicine Catalog National Library of Medicine (U.S.), 1960

The World's Greatest Brands Nick Kochan, 1996-11-11 The magic of brands is as old as Coke and as young as Tango. But getting beneath the packaging to understand a brand's winning technique is tough. Why do Kellogg's or Barbie still remain the consumer's friend? Why should a computer name or a sporting logo win favour with consumers worldwide? The World's Greatest Brands asks such key questions of over 350 of the world's leading brands. Explanations of a brand's history, its management and exploitation will appeal to the expert and the consumer. Anecdotes and analysis are combined to explain the science and art that have contributed to great branding case histories. Also included here is branding consultancy Interbrand's ranking of the world's 100 most powerful brands along with their assessment of brand owners' skills and winning techniques. This is a unique compilation on a subject with a fascination for all consumers. No-one who enjoys the benefits of great brands can fail to enjoy and profit from this book.

The Rough Guide to London Restaurants Charles Campion, 2003 This guide reviews some 350 recommended eating houses from Wimbledon to Wembley and Brixton to Brick Lane. It includes some very cheap places and some potentially very expensive establishments, but the rule for inclusion is that it must be possible to eat at every restaurant for under 35 pounds a head. Restaurants are grouped by area and should suit all budgets and tastes - cuisines include French, Indian, Chinese, British, Caribbean, Polish and Ethiopian. The book contains three indexes: A-Z by name, cuisine type and mood to help readers make the right decision.

Variational Analysis and Aerospace Engineering Giuseppe Buttazzo, Aldo Frediani, 2009-08-21 The Variational Analysis and Aerospace Engineering conference held in Erice, Italy in September 2007 at International

School of Mathematics, Guido Stampacchia provided a platform for aerospace engineers and mathematicians to discuss the problems requiring an extensive application of mathematics. This work contains papers presented at the workshop.

Quantum-like Models And Coherent Effects - Proceedings Of The 27th Workshop Of The Infn Eloisation Project Padma Kant Shukla, Renato Fedele, 1995-10-17 During the last decades frontiers in various branches of physics have been investigated, especially for describing coherent effects, with very similar methodologies. In particular, the quantum-like formalism has recently received a great deal of attention for describing a number of 'classical topics', such as charged particle beam optics and dynamics in accelerating machines, plasma physics, nonlinear optics, transmission lines, solid state physics. On the other hand, proper quantum models that have been applied to coherent correlated states, squeezed states, macroscopic quantum coherence in superconductivity, superradiance in condensed matter, stochastic mechanics, have also been recently developed in way fully similar to the one used for quantum-like models. The quantum-like approach seems, therefore, to form a common basis for understanding the observations in many diverse field of science. This volume collects very significant examples of these common methodologies that have been given by various quantum-like approaches for describing numerous physical scenarios in the above branches of physics.

Engineering Optimization G. V. Reklaitis, A. Ravindran, K. M. Ragsdell, 1983 A basic text for engineering students and practicing engineers dealing with design problems in all engineering disciplines. Optimization algorithms are developed through illustrative examples. Includes numerical results on the efficiencies of various algorithms, comparison of constrained-optimization methods, and strategies for optimization studies. Also includes several actual case studies.

Piezoelectric Ceramics Bernard Jaffe, 2012-12-02 Piezoelectric Ceramics focuses on the relationship between piezoelectricity and ferroelectricity as they apply to ceramics, taking into consideration the properties of materials that are being used and possibly be used in the industries. Composed of 12 chapters, the book starts by tracing the history of piezoelectricity and how this affects ceramics. The different measurement techniques are discussed, including dielectric, ferroelectric, and piezoelectric measurements. The book proceeds by discussing Perovskite structure and barium titanate. Covered areas include electric field, piezoelectric properties, particle size effect, and dielectric strength. The properties, compositions, and reactions of various perovskites are discussed. Numerical analyses are presented in this regard. The book also offers interpretations of the experiments conducted. The discussions end with the processes involved in the manufacture and applications of piezoelectric ceramics. Concerns in manufacturing include calcination, grinding, mixing, electroding, firing, and quality control. Piezoelectric ceramics are applied in air transducers, instrument transducers, delay line transducers, underwater sound ultrasonic power, and wave filters. The book is important for readers interested in doing research on ceramics.

The Evolution of the Cruise Missile Kenneth P. Werrell, 1985

Biological and Artificial Intelligence Environments Bruno Apolloni, Maria Marinaro, Roberto Tagliaferri, 2007-11-04 The book reports the proceedings of the 15th Italian workshop on neural networks issued by the Italian Society on Neural Networks SIREN. The longevity recipe of this conference stands in three main points that normally renders the reading of these proceedings so interesting as appealing. 1. The topics of the neural networks is considered an attraction pole for a set of researches centered on the inherent paradigm of the neural networks, rather than on a specific tool exclusively. Thus, the subsymbolic management of the data information content constitutes the key feature of papers in various fields such as Pattern Recognition, Stochastic Optimization, Learning, Granular Computing, and so on, with a special bias toward bioinformatics operational applications. An excerpt of all these matters may be found in the book. 2. Though managed at domestic level, the conference attracts contributions from foreign researchers as well, so that in the book the reader may capture the flavor of the state of the art in the international community. 3. The conference is a meeting of friends as well. Thus the papers generally reflect a relaxed atmosphere where researchers meet to generously exchange their thought and explain their actual results in view of a common cultural growing of the community.

Mathematical Optimization Techniques Richard Bellman, 2024-03-29 This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1963.

Nature-Inspired Optimization Algorithms Xin-She Yang, 2014-02-17 Nature-Inspired Optimization Algorithms provides a systematic introduction to all major nature-inspired algorithms for optimization. The book's unified approach, balancing algorithm introduction, theoretical background and practical implementation, complements extensive literature with well-chosen case studies to illustrate how these algorithms work. Topics include particle

swarm optimization, ant and bee algorithms, simulated annealing, cuckoo search, firefly algorithm, bat algorithm, flower algorithm, harmony search, algorithm analysis, constraint handling, hybrid methods, parameter tuning and control, as well as multi-objective optimization. This book can serve as an introductory book for graduates, doctoral students and lecturers in computer science, engineering and natural sciences. It can also serve as a source of inspiration for new applications. Researchers and engineers as well as experienced experts will also find it a handy reference. Discusses and summarizes the latest developments in nature-inspired algorithms with comprehensive, timely literature Provides a theoretical understanding as well as practical implementation hints Provides a step-by-step introduction to each algorithm

Recent Development of Electrospinning for Drug Delivery Romána Zelkó, Dimitrios A. Lamprou, István Sebe, 2020-03-27 Several promising techniques have been developed to overcome the poor solubility and/or membrane permeability properties of new drug candidates, including different fiber formation methods. Electrospinning is one of the most commonly used spinning techniques for fiber formation, induced by the high voltage applied to the drug-loaded solution. With modifying the characteristics of the solution and the spinning parameters, the functionality-related properties of the formulated fibers can be finely tuned. The fiber properties (i.e., high specific surface area, porosity, and the possibility of controlling the crystalline–amorphous phase transitions of the loaded drugs) enable the improved rate and extent of solubility, causing a rapid onset of absorption. However, the enhanced molecular mobility of the amorphous drugs embedded into the fibers is also responsible for their physical–chemical instability. This Special Issue will address new developments in the area of electrospun nanofibers for drug delivery and wound healing applications, covering recent advantages and future directions in electrospun fiber formulations and scalability. Moreover, it serves to highlight and capture the contemporary progress in electrospinning techniques, with particular attention to the industrial feasibility of developing pharmaceutical dosage forms. All aspects of small molecule or biologics-loaded fibrous dosage forms, focusing on the processability, structures and functions, and stability issues, are included.

Genome Stability Igor Kovalchuk, Olga Kovalchuk, 2021-07-17 *Genome Stability: From Virus to Human Application*, Second Edition, a volume in the Translational Epigenetics series, explores how various species maintain genome stability and genome diversification in response to environmental factors. Here, across thirty-eight chapters, leading researchers provide a deep analysis of genome stability in DNA/RNA viruses, prokaryotes, single cell eukaryotes, lower multicellular eukaryotes, and mammals, examining how epigenetic factors contribute to genome stability and how these species pass memories of encounters to progeny. Topics also include major DNA repair mechanisms, the role of chromatin in genome stability, human diseases associated with genome instability, and genome stability in response to aging. This second edition has been fully revised to address evolving research trends, including CRISPRs/Cas9 genome editing; conventional versus transgenic genome instability; breeding and genetic diseases associated with abnormal DNA repair; RNA and extrachromosomal DNA; cloning, stem cells, and embryo development; programmed genome instability; and conserved and divergent features of repair. This volume is an essential resource for geneticists, epigeneticists, and molecular biologists who are looking to gain a deeper understanding of this rapidly expanding field, and can also be of great use to advanced students who are looking to gain additional expertise in genome stability. A deep analysis of genome stability research from various kingdoms, including epigenetics and transgenerational effects Provides comprehensive coverage of mechanisms utilized by different organisms to maintain genomic stability Contains applications of genome instability research and outcomes for human disease Features all-new chapters on evolving areas of genome stability research, including CRISPRs/Cas9 genome editing, RNA and extrachromosomal DNA, programmed genome instability, and conserved and divergent features of repair

The Delivery of Nanoparticles Abbass A. Hashim, 2012-05-16 Nanoparticle is a general challenge for today's technology and the near future observations of science. Nanoparticles cover mostly all types of sciences and manufacturing technologies. The properties of this particle are flying over today scientific barriers and have passed the limitations of conventional sciences. This is the reason why nanoparticles have been evaluated for the use in many fields. InTech publisher and the contributing authors of this book in nanoparticles are all overconfident to invite all scientists to read this new book. The book's potential was held until it was approached by the art of exploring the most advanced research in the field of nano-scale particles, preparation techniques and the way of reaching their destination. 25 reputable chapters were framed in this book and there were alienated into four altered sections; Toxic Nanoparticles, Drug Nanoparticles, Biological Activities and Nano-Technology.

Computer-Based Environmental Management Ralf Seppelt, 2003-11-17 Here, the author provides professionals in environmental research and management with the information they need with respect to computer modeling: An understanding of the mathematical fundamentals and the choice of the optimal approach and corresponding software for their particular task. Numerous illustrations, flowcharts and graphs, partly in color, as well as worked examples help in comprehending complex mathematical tasks and their solutions without the use of confusing mathematical formalism. Case studies from various fields of environmental research, such as landscape ecology, environmental assessment, population ecology, hydrology, and agroecology, facilitate the application of simulation models to the solution of real-world problems. Contains a detailed summary of currently

available software tools and the application in spatially explicit simulation based on geographic information systems. The worked examples and case studies cover a broad range of environmental systems and processes, adopting such modern mathematical methodology as partial differential equations, fuzzy logic, hybrid Petri nets, and optimum control theory. The result is a unique presentation of applications for high standards modeling and simulation methodologies in the interdisciplinary fields of environmental research.

Miele W1 Classic Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "Miele W1 Classic," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

Table of Contents Miele W1 Classic

1. Understanding the eBook Miele W1 Classic
 - The Rise of Digital Reading Miele W1 Classic
 - Advantages of eBooks Over Traditional Books
2. Identifying Miele W1 Classic
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Miele W1 Classic
 - User-Friendly Interface
4. Exploring eBook Recommendations from Miele W1 Classic
 - Personalized Recommendations
 - Miele W1 Classic User Reviews and Ratings
 - Miele W1 Classic and Bestseller Lists
5. Accessing Miele W1 Classic Free and Paid eBooks
 - Miele W1 Classic Public Domain eBooks
 - Miele W1 Classic eBook Subscription Services
6. Navigating Miele W1 Classic eBook Formats
 - ePub, PDF, MOBI, and More
 - Miele W1 Classic Compatibility with Devices
 - Miele W1 Classic Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Miele W1 Classic
 - Highlighting and Note-Taking Miele W1 Classic
 - Interactive Elements Miele W1 Classic
8. Staying Engaged with Miele W1 Classic
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Miele W1 Classic
9. Balancing eBooks and Physical Books Miele W1 Classic
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Miele W1 Classic
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time

11. Cultivating a Reading Routine Miele W1 Classic

- Setting Reading Goals Miele W1 Classic
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Miele W1 Classic

- Fact-Checking eBook Content of Miele W1 Classic
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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