

Unc Applied Physical Sciences

Robert P. Shrewsbury

Differential Geometry in Physics Gabriel Lugo, 2021-10-15 Differential Geometry in Physics is a treatment of the mathematical foundations of the theory of general relativity and gauge theory of quantum fields. The material is intended to help bridge the gap that often exists between theoretical physics and applied mathematics. The approach is to carve an optimal path to learning this challenging field by appealing to the much more accessible theory of curves and surfaces. The transition from classical differential geometry as developed by Gauss, Riemann and other giants, to the modern approach, is facilitated by a very intuitive approach that sacrifices some mathematical rigor for the sake of understanding the physics. The book features numerous examples of beautiful curves and surfaces often reflected in nature, plus more advanced computations of trajectory of particles in black holes. Also embedded in the later chapters is a detailed description of the famous Dirac monopole and instantons. Features of this book: * Chapters 1-4 and chapter 5 comprise the content of a one-semester course taught by the author for many years. * The material in the other chapters has served as the foundation for many master's thesis at University of North Carolina Wilmington for students seeking doctoral degrees. * An open access ebook edition is available at Open UNC (<https://openunc.org>) * The book contains over 80 illustrations, including a large array of surfaces related to the theory of soliton waves that does not commonly appear in standard mathematical texts on differential geometry.

Write Like a Chemist Marin Robinson, 2008-08-18 Concise writing and organizational skills are stressed throughout, and move structures teach students conventional ways to present their stories of scientific discovery.

Machine Learning in Radiation Oncology Issam El Naqa, Ruijiang Li, Martin J. Murphy, 2015-06-19 This book provides a complete overview of the role of machine learning in radiation oncology and medical physics, covering basic theory, methods, and a variety of applications in medical physics and radiotherapy. An introductory section explains machine learning, reviews supervised and unsupervised learning methods, discusses performance evaluation, and summarizes potential applications in radiation oncology. Detailed individual sections are then devoted to the use of machine learning in quality assurance; computer-aided detection, including treatment planning and contouring; image-guided radiotherapy; respiratory motion management; and treatment response modeling and outcome prediction. The book will be invaluable for students and residents in medical physics and radiation oncology and will also appeal to more experienced practitioners and researchers

and members of applied machine learning communities.

The Role of Gravitation in Physics Cécile DeWitt-Morette, 2017

Intrductory Applied Physics Norman Clifton Harris, 1963

Introduction to the Systems Approach, 1973

Nanotechnology in Dermatology Adnan Nasir, Adam Friedman, Steven Wang, 2012-12-02 Nanotechnology in Dermatology is the first book of its kind to address all of the important and rapidly growing aspects of nanotechnology as it relates to dermatology. In the last few years there has been an explosion in research and development for products and devices related to nanotechnology, including numerous applications for consumers, physicians, patients, and industry. Applications are underway in medicine and dermatology for the early detection, diagnosis, and targeted therapy of disease, and nanodesigned materials and devices are expected to be faster, smaller, more powerful, more efficient, and more versatile than their traditional counterparts. Written by experts working in this exciting field, Nanotechnology in Dermatology specifically addresses nanotechnology in consumer skin care products, in the diagnosis of skin disease, in the treatment of skin disease, and the overall safety of nanotechnology. The book also discusses future trends of this ever-growing and changing field, providing dermatologists, pharmaceutical companies, and consumer cosmetics companies with a clear understanding of the advantages and challenges of nanotechnology today.

Union List of Serials Task Force for Interlibrary Cooperation, 1974

Multi-Level Governance and European Integration Liesbet Hooghe, 2002-05-30 European politics has been reshaped in recent decades by a dual process of centralization and decentralization. At the same time that authority in many policy areas has shifted to the supranational level of the European Union, so national governments have given subnational regions within countries more say over the lives of their citizens. At the forefront of scholars who characterize this dual process as Omulti-level governance, OLiesbet Hooghe and Gary Marks argue that its emergence in the second half of the twentieth century is a watershed in the political development of Europe. Hooghe and Marks explain why multi-level governance has taken place and how it shapes conflict in national and European political arenas. Drawing on a rich body of original research, the book is at the same time written in a clear and accessible style for undergraduates and non-experts.

Biomedical Materials Roger Narayan, 2009-06-20 Biomedical Materials provides a comprehensive discussion of contemporary biomaterials research and development. Highlighting important topics associated with Engineering, Medicine and Surgery, this volume reaches a wide scope of professionals, researchers and graduate students involved with biomaterials. A pedagogical writing style and structure provides readers with an understanding of the fundamental concepts necessary to pursue research and industrial work on biomaterials, including characteristics of biomaterials, biological processes, biocompatibility, and applications of biomaterials in implants and medical instruments. Written by leading

researchers in the field, this text book takes readers to the forefront of biomedical materials development, providing them with a taste of how the field is changing, while also serving as a useful reference to physicians and engineers.

Introduction to the Thermodynamically Constrained Averaging Theory for Porous Medium Systems William G. Gray, Cass T. Miller, 2014-02-19 Thermodynamically constrained averaging theory provides a consistent method for upscaling conservation and thermodynamic equations for application in the study of porous medium systems. The method provides dynamic equations for phases, interfaces, and common curves that are closely based on insights from the entropy inequality. All larger scale variables in the equations are explicitly defined in terms of their microscale precursors, facilitating the determination of important parameters and macroscale state equations based on microscale experimental and computational analysis. The method requires that all assumptions that lead to a particular equation form be explicitly indicated, a restriction which is useful in ascertaining the range of applicability of a model as well as potential sources of error and opportunities to improve the analysis.

Applied Pharmaceutics in Contemporary Compounding Robert P. Shrewsbury, 2015-01-01 Applied Pharmaceutics in Contemporary Compounding, Third Edition is designed to convey a fundamental understanding of the principles and practices involved in both the development and the production of compounded dosage forms by applying pharmaceutical principles.

Energy Research Abstracts ,1988

Peptide-based Biomaterials Mustafa O. Guler, 2020-11-18 Research and new tools in biomaterials development by using peptides are currently growing, as more functional and versatile building blocks are used to design a host of functional biomaterials via chemical modifications for health care applications. It is a field that is attracting researchers from across soft matter science, molecular engineering and biomaterials science. Covering the fundamental concepts of self-assembly, design and synthesis of peptides, this book will provide a solid introduction to the field for those interested in developing functional biomaterials by using peptide derivatives. The bioactive nature of the peptides and their physical properties are discussed in various applications in biomedicine. This book will help researchers and students working in biomaterials and biomedicine fields and help their understanding of modulating biological processes for disease diagnosis and treatments.

Encyclopedia of Applied Physics: Diamond and diamondlike carbon to electron structure of solids George L. Trigg, 1991

Handbook of Nitride Semiconductors and Devices, Materials Properties, Physics and Growth Hadis

Morkoç, 2009-07-30 The three volumes of this handbook treat the fundamentals, technology and nanotechnology of nitride semiconductors with an extraordinary clarity and depth. They present all the necessary basics of semiconductor and device physics and engineering together with an extensive reference section. Volume 1 deals with the properties and growth of GaN. The deposition methods considered are: hydride VPE, organometallic CVD, MBE, and liquid/high pressure growth.

Additionally, extended defects and their electrical nature, point defects, and doping are reviewed.

Cheated Jay M. Smith, Mary Willingham, 2019-11-01 In 2010 allegations of an utterly corrupt academic system for student-athletes emerged at the University of North Carolina at Chapel Hill, home of the legendary Tar Heels. Written by UNC professor of history Jay Smith and UNC athletics department whistleblower Mary Willingham, *Cheated* recounts the story of academic fraud in UNC's athletics department, even as university leaders focused on minimizing the damage in order to keep the billion-dollar college sports revenue machine functioning. Smith and Willingham make an impassioned argument that the "student-athletes" in these programs are being cheated out of what, after all, they are promised in the first place: a college education. Updated with a new epilogue, the paperback edition of *Cheated* carries the narrative through the defining events of 2017, including the landmark Wainstein report, the findings of which UNC leaders initially embraced only to push aside in an audacious strategy of denial with the NCAA, ultimately even escaping punishment for offering sham coursework. The ongoing fallout from this scandal—and the continuing spotlight on the failings of college athletics, which are hardly unique to UNC—has continued to inform the debate about how the \$16 billion college sports industry operates and influences colleges and universities nationwide.

New Serial Titles, 1989 A union list of serials commencing publication after Dec. 31, 1949.

Nanotechnology for Telecommunications Sohail Anwar, M. Yasin Akhtar Raja, Salahuddin Qazi, Mohammad Ilyas, 2017-12-19 With its unique promise to revolutionize science, engineering, technology, and other fields, nanotechnology continues to profoundly impact associated materials, components, and systems, particularly those used in telecommunications. These developments are leading to easier convergence of related technologies, massive storage data, compact storage devices, and higher-performance computing. *Nanotechnology for Telecommunications* presents vital technical scientific information to help readers grasp issues and challenges associated with nanoscale telecommunication system development and commercialization—and then avail themselves of the many opportunities to be gleaned. This book provides technical information and research ideas regarding the use of nanotechnology in telecommunications and information processing, reflecting the continuing trend toward the use of optoelectronics. Nanotech will eventually lead to a technology cluster that offers a complete range of functionalities for systems used in domains including information, energy, construction, environmental, and biomedical. Describing current and future developments that hold promise for significant innovations in telecommunications, this book is organized to provide a progressive understanding of topics including: Background information on nanoscience and nanotechnology Specific applications of nanotechnology in telecommunications Nanostructured optoelectronic materials MEMS, NEMS, and their applications in communication systems Quantum dot Cellular Automata (QCA) and its applications in telecommunication systems How nonohmic nonlinear behavior affects both digital and analog signal processing Concepts regarding quantum switching and its applications in quantum networks The

scale of the physical systems that use nanoscale electronic devices is still large, and that presents serious challenges to the establishment of interconnections between nanoscale devices and the outside world. Also addressing consequent social implications of nanotech, this book reviews a broad range of the nano concepts and their influence on every aspect of telecommunications. It describes the different levels of interconnections in systems and details the standardized assembly process for a broad spectrum of micro-, nano-, bio-, fiber-optic, and optoelectronic components and functions. This book is a powerful tool for understanding how to harness the power of nanotech through integration of materials, processes, devices, and applications.

Information from Processes Robert M. Losee, 2012-07-31 Information is an important concept that is studied extensively across a range of disciplines, from the physical sciences to genetics to psychology to epistemology. Information continues to increase in importance, and the present age has been referred to as the "Information Age." One may understand information in a variety of ways. For some, information is found in facts that were previously unknown. For others, a fact must have some economic value to be considered information. Other people emphasize the movement through a communication channel from one location to another when describing information. In all of these instances, information is the set of characteristics of the output of a process. Yet Information has seldom been studied in a consistent way across different disciplines. *Information from Processes* provides a discipline-independent and precise presentation of both information and computing processes. Information concepts and phenomena are examined in an effort to understand them, given a hierarchy of information processes, where one process uses others. Research about processes and computing is applied to answer the question of what information can and cannot be produced, and to determine the nature of this information (theoretical information science). The book also presents some of the basic processes that are used in specific domains (applied information science), such as those that generate information in areas like reasoning, the evolution of informative systems, cryptography, knowledge, natural language, and the economic value of information. Written for researchers and graduate students in information science and related fields, *Information from Processes* details a unique information model independent from other concepts in computer or archival science, which is thus applicable to a wide range of domains. Combining theoretical and empirical methods as well as psychological, mathematical, philosophical, and economic techniques, Losee's book delivers a solid basis and starting point for future discussions and research about the creation and use of information.

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