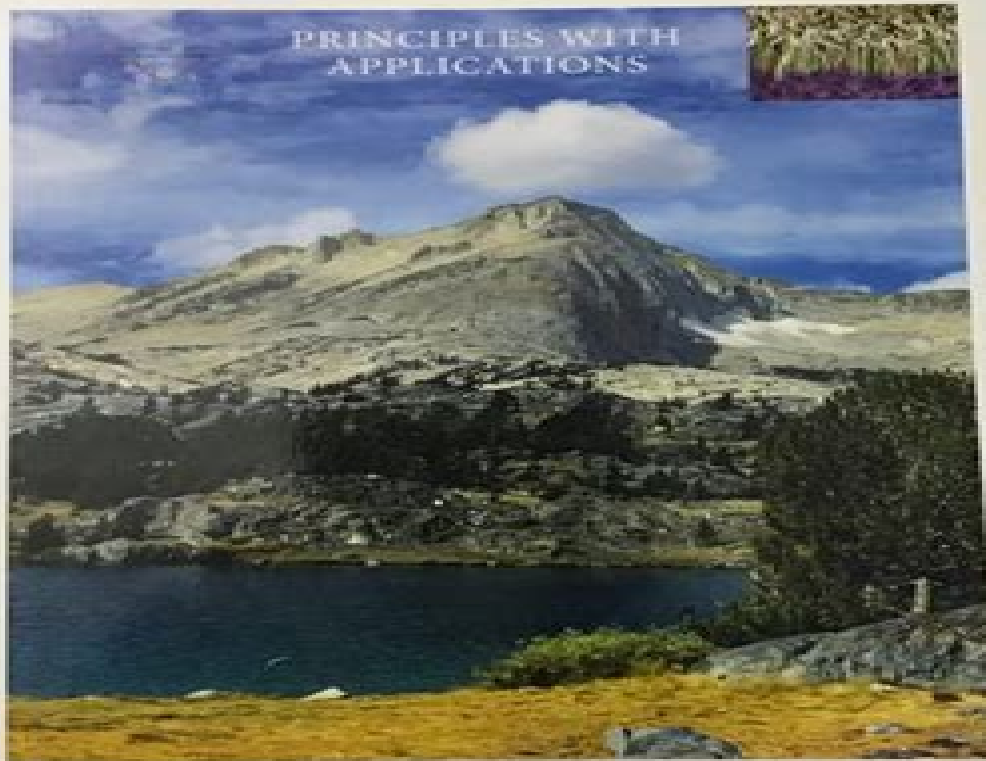


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*Nuclear Science Abstracts* ,1975-05

Introduction to General Relativistic and Scalar-tensor Cosmologies Marcelo Samuel Berman,2007 This book offers an introduction to General Relativity and its mathematical tools together with an introduction to relativistic and scalar tensor cosmologies Part I deals with Tensor Calculus Part II introduces General Relativity Theory while Part III deals with Relativistic Cosmology In Part IV we work Scalar Tensor theories concentrating in Cosmological Models In the last chapters the cosmological models presented become more and more sophisticated including some new cases never published elsewhere in which all fundamental constants are made to

vary with the age of the Universe namely the gravitational the cosmological the coupling Brans Dicke constants the speed of light Planck's fine structure constant  $\alpha$  etc This is a mathematical cosmology textbook that may lead undergraduates and graduate students to one of the frontiers of research while keeping the prerequisites to a minimum because most of the theory in the book requires only prior knowledge of Calculus and a University Physics course

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Turabian     **Introduction to Surface and Superlattice Excitations** Michael G. Cottam,D.R. Tilley,2019-05-07 Cottam and Tilley provide an introduction to the properties of wave like excitations associated with surfaces and interfaces The emphasis is on acoustic optic and magnetic excitations and apart from one section on liquid surfaces the text concentrates on solids The important topic of superlattices is also discussed in which the different kind     **The Physical Basis of Thermodynamics** Pascal Richet,2012-12-06 Given that thermodynamics books are not a rarity on the market why would an additional one be useful The answer is simple at any level thermodynamics is usually taught as a somewhat abstruse discipline where many students get lost in a maze of difficult concepts However thermodynamics is not as intricate a subject as most people feel This book fills a niche between elementary textbooks and mathematically oriented treatises and provides readers with a distinct approach to the subject As indicated by the title this book explains thermodynamic phenomena and concepts in physical terms before proceeding to focus on the requisite mathematical aspects It focuses on the effects of pressure temperature and chemical composition on thermodynamic properties and places emphasis on rapidly evolving fields such as amorphous materials metastable phases numerical simulations of microsystems and high pressure thermodynamics Topics like redox reactions are dealt with in less depth due to the fact that there is already much literature available Without requiring a background in quantum mechanics this book also illustrates the main practical applications of statistical thermodynamics and gives a microscopic interpretation of temperature pressure and entropy This book is perfect for undergraduate and graduate students who already have a basic knowledge of thermodynamics and who wish to truly understand the subject and put it in a broader physical perspective The book is aimed not at theoretical physicists but rather at practitioners with a variety of backgrounds from physics to biochemistry for whom thermodynamics is a tool which would be better used if better understood     The Rise of the Superconductors P.J. Ford,G.A. Saunders,2004-10-28 High temperature superconductors are one of the most active and exciting areas of condensed matter physics research From high quality thin films to friction less transportation their applications in industries such as telecommunications environment and geology medicine nuclear physics and security are just the beginning The Rise of the Superconductors is an ideological chronology of the science that has produced superconductors Beginning with the first liquefaction of helium the book presents the discovery of the Meissner effect and the development of type II superconductors before discussing the impact of Bednorz and Müller's Nobel prize winning research in high temperature ceramic superconductors Authors seamlessly introduce the rise of Tc materials whose layer like nature anisotropic behavior and other properties are discussed in Chapter 4 The next chapter is devoted to the discovery development and characteristics of organic superconductors particularly in fullerene materials whose discovery earned the Nobel Prize in Chemistry in 1996 The authors then examine the properties and theoretical developments explaining the behavior of simple superconductors highlighting their impact on theoretical physics Subsequent chapters analyze the technological advances production challenges and future directions of large and

small scale applications Josephson effects the development of SQUID technology and the specific behavior of high temperature superconductors The Rise of the Superconductors concludes with a brief look at the struggle for technical superiority between the U S and Japan European contributions and commentary on the current state of the art *Atoms, Radiation, and Radiation Protection* James E. Turner, 2008-01-08 *Atoms Radiation and Radiation Protection* offers professionals and advanced students a comprehensive coverage of the major concepts that underlie the origins and transport of ionizing radiation in matter Understanding atomic structure and the physical mechanisms of radiation interactions is the foundation on which much of the current practice of radiological health protection is based The work covers the detection and measurement of radiation and the statistical interpretation of the data The procedures that are used to protect man and the environment from the potential harmful effects of radiation are thoroughly described Basic principles are illustrated with an abundance of worked examples that exemplify practical applications Chapters include problem sets with partial answers and extensive tables and graphs for continued use as a reference work This completely revised and enlarged third edition includes thorough updates of the material including the latest recommendations of the ICRP and NCRP **Introduction to Materials Science** Jean P Mercier, Gerald Zambelli, Wilfried Kurz, 2012-12-02 The approach of this concise but comprehensive introduction covering all major classes of materials is right for not just materials science students and professionals but also for those in engineering physics and chemistry or other related disciplines The characteristics of all main classes of materials metals polymers and ceramics are explained with reference to real world examples So each class of material is described then its properties are explained with illustrative examples from the leading edge of application This edition contains new material on nanomaterials and nanostructures and includes a study of degradation and corrosion and a presentation of the main organic composite materials Illustrative examples include carbon fibres the silicon crystal metallic glasses and diamond films Applications explored include ultra light aircraft contact lenses dental materials single crystal blades for gas turbines use of lasers in the automotive industry cables for cable cars permanent magnets and molecular electronic devices Covers latest materials including nanomaterials and nanostructures Real world case studies bring the theory to life and illustrate the latest in good design All major classes of materials are covered in this concise yet comprehensive volume



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