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Basic Concepts in Nuclear Physics: Theory, Experiments and Applications José-Enrique García-Ramos,Clara E. Alonso,María Victoria Andrés,Francisco Pérez-Bernal,2016-05-17 This volume covers invited papers presented during the La R bida 2015 International Scientific Meeting on Nuclear Physics which can be considered heir of a well known series of triennial international summer schools on Nuclear Physics organized from 1982 till 2003 by the Basic Nuclear Physics group in the University of Sevilla The La R bida 2015 meeting offered to graduate students and young researchers a broad view of the field of Nuclear Physics The first invited speaker presented the state of the art of Relativistic Mean Field calculations The second set of notes covers selected topics in gamma ray spectroscopy with exotic nuclei The third speaker presented an introduction to the subject of severe accidents in nuclear power plants In the fourth set of notes the author illustrated how to use laser spectroscopy to determine very important observables of atomic nuclei The fifth speaker devoted its notes to explain several aspects of neutrino physics Finally the sixth speaker presented an overview of nuclear medicine and radiodiagnostic In addition to this the inclusion of the posters and seminars presented by the students gives a fresh and ample perspective on the many different problems of interest nowadays for the Nuclear Physics community **Physics, Chemistry And Application Of Nanostructures: Reviews And Short Notes To Nanomeeting-2017** Victor E Borisenko,Sergei Vasil'evich Gaponenko,Valerij S Gurin,Chan Hin Kam,2017-04-27 This book presents invited reviews and original short notes of recent results obtained in studies concerning the fabrication and application of nanostructures which hold great promise for the new generation of electronic optoelectronic and energy conversion devices They present achievements discussed at Special Sessions Frontiers of Molecular Diagnostics with Nanostructures and Nanoelectromagnetics organized within Nanomeeting 2017 Discussing exciting and relatively new topics such as fast progressing nanoelectronics and optoelectronics molecular electronics and spintronics nanoelectromagnetics nanophotonics nanosensorics and nanoenergetics as well as nanotechnology and quantum processing of information this book gives readers a more complete understanding of the practical applications of nanotechnology and nanostructures **The Cosmic Microwave Background** Júlio C. Fabris,Oliver Piattella,Davi C. Rodrigues,Hermano E.S. Velten,Winfried Zimdahl,2016-10-07 The series of texts composing this book is based on the lectures presented during the II Jos Pl nio Baptista School of Cosmology held in Pedra Azul Esp rito Santo Brazil between 9 and 14 March 2014 This II JBPCosmo has been entirely devoted to the problem of understanding theoretical and observational aspects of Cosmic Background Radiation CMB The CMB is one of the most important phenomena in Physics and a fundamental probe of our Universe when it was only 400 000 years old It is an extraordinary laboratory where we can learn from particle physics to cosmology its discovery in 1965 has been a landmark event in the history of physics The observations of the anisotropy of the cosmic microwave background radiation through the satellites COBE WMAP and Planck provided a huge amount of data which are

being analyzed in order to discover important informations regarding the composition of our universe and the process of structure formation   Navigating the Maze Michael S. Lubell,2019-04-06 Navigating the Maze How Science and Technology Policies Shape America and the World offers a captivating deep dive into the inner workings of the world of public policy Written by prominent science advocate and renowned physics researcher and educator Michael S Lubell this valuable book provides insights and real world examples for anyone looking to understand how policy works in reality for students scientists and the public Well organized and featuring a compelling historical narrative this unique resource will enable researchers educators elected officials industrialists financial managers science lobbyists and readers in general to easily navigate the complex world of science and technology S T policy As science communication and STEM policy occupy rapidly growing areas of interest and provide important career paths this book provides invaluable insights into the public policy arena as well as lessons for effective science advocacy Presents compelling narratives about Climate Change the Internet the Human Genome the BRAIN Initiative the Manhattan Project the Science Stimulus the origin of the National Institutes of Health and the National Science Foundation and more Provides insights into the future of S T through a 225 year American policy retrospective highlighting impacts on health and medicine STEM education economic growth energy defense innovation and industrial competitiveness Illuminates the role of S T on the global stage from diplomatic engagement to military intervention and from scientific collaboration to technological competition   Higher Spin Gauge Theories Nicolas Boulanger,Andrea Campoleoni,2018-08-09 This book is a printed edition of the Special Issue Higher Spin Gauge Theories that was published in Universe   **Handbook of Numerical Methods for Hyperbolic Problems** Remi Abgrall,Chi-Wang Shu,2016-11-17 Handbook of Numerical Methods for Hyperbolic Problems explores the changes that have taken place in the past few decades regarding literature in the design analysis and application of various numerical algorithms for solving hyperbolic equations This volume provides concise summaries from experts in different types of algorithms so that readers can find a variety of algorithms under different situations and readily understand their relative advantages and limitations Provides detailed cutting edge background explanations of existing algorithms and their analysis Ideal for readers working on the theoretical aspects of algorithm development and its numerical analysis Presents a method of different algorithms for specific applications and the relative advantages and limitations of different algorithms for engineers or readers involved in applications Written by leading subject experts in each field who provide breadth and depth of content coverage   **Fourteenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Astrophysics, And Relativistic Field Theories - Proceedings Of The Mg14 Meeting On General Relativity (In 4 Parts)** Massimo Bianchi,Robert T Jantzen,Remo Ruffini,2017-10-13 The four volumes of the proceedings of MG14 give a broad view of all aspects of gravitational physics and astrophysics from mathematical issues to recent observations and experiments The scientific program of the meeting included 35 morning plenary talks over

6 days 6 evening popular talks and 100 parallel sessions on 84 topics over 4 afternoons Volume A contains plenary and review talks ranging from the mathematical foundations of classical and quantum gravitational theories including recent developments in string theory to precision tests of general relativity including progress towards the detection of gravitational waves and from supernova cosmology to relativistic astrophysics including topics such as gamma ray bursts black hole physics both in our galaxy and in active galactic nuclei in other galaxies and neutron star pulsar and white dwarf astrophysics The remaining volumes include parallel sessions which touch on dark matter neutrinos X ray sources astrophysical black holes neutron stars white dwarfs binary systems radiative transfer accretion disks quasars gamma ray bursts supernovas alternative gravitational theories perturbations of collapsed objects analog models black hole thermodynamics numerical relativity gravitational lensing large scale structure observational cosmology early universe models and cosmic microwave background anisotropies inhomogeneous cosmology inflation global structure singularities chaos Einstein Maxwell systems wormholes exact solutions of Einstein s equations gravitational waves gravitational wave detectors and data analysis precision gravitational measurements quantum gravity and loop quantum gravity quantum cosmology strings and branes self gravitating systems gamma ray astronomy cosmic rays and the history of general relativity

Conjunctive Explanations in Science and Religion Diarmid A. Finnegan,David H. Glass,Mikael Leidenhag,David N. Livingstone,2023-02-28 This book investigates the nature and relevance of conjunctive explanations in the context of science and religion It explores questions concerning how scientific and religious explanations for features of the world or phenomena within it relate to each other and whether they might work together in mutually enriching ways The chapters address topics including the relationship between Darwinian and teleological explanations non reductive explanations of mind and consciousness and explanations of Christian faith and religious experience while others explore theological and philosophical issues concerning the nature and feasibility of conjunctive explanations Overall the contributions help to provide conceptual clarity on how scientific and religious explanations might or might not work together conjunctively as well as exploring how these ideas relate to specific topics in science and religion more generally **Springer Handbook of Atomic, Molecular, and Optical Physics** Gordon W. F. Drake,2023-02-09 Comprises a comprehensive reference source that unifies the entire fields of atomic molecular and optical AMO physics assembling the principal ideas techniques and results of the field 92 chapters written by about 120 authors present the principal ideas techniques and results of the field together with a guide to the primary research literature carefully edited to ensure a uniform coverage and style with extensive cross references Along with a summary of key ideas techniques and results many chapters offer diagrams of apparatus graphs and tables of data From atomic spectroscopy to applications in comets one finds contributions from over 100 authors all leaders in their respective disciplines Substantially updated and expanded since the original 1996 edition it now contains several entirely new chapters covering current areas of great research interest that barely existed in 1996 such

as Bose Einstein condensation quantum information and cosmological variations of the fundamental constants A fully searchable CD ROM version of the contents accompanies the handbook   Hyperspherical Harmonics And Their Physical Applications James Emil Avery,John Scales Avery,2017-11-27 Hyperspherical harmonics are extremely useful in nuclear physics and reactive scattering theory However their use has been confined to specialists with very strong backgrounds in mathematics This book aims to change the theory of hyperspherical harmonics from an esoteric field mastered by specialists into an easily used tool with a place in the working kit of all theoretical physicists theoretical chemists and mathematicians The theory presented here is accessible without the knowledge of Lie groups and representation theory and can be understood with an ordinary knowledge of calculus The book is accompanied by programs and exercises designed for teaching and practical use   Principles of Electron Optics, Volume 4 Peter W. Hawkes,Erwin Kasper,2022-05-10 Principles of Electron Optics Second Edition Advanced Wave Optics provides a self contained modern account of electron optical phenomena with the Dirac or Schr dinger equation as a starting point Knowledge of this branch of the subject is essential to understanding electron propagation in electron microscopes electron holography and coherence Sections in this new release include Electron Interactions in Thin Specimens Digital Image Processing Acquisition Sampling and Coding Enhancement Linear Restoration Nonlinear Restoration the Phase Problem Three dimensional Reconstruction Image Analysis Instrument Control Vortex Beams The Quantum Electron Microscope and much more Includes authoritative coverage of many recent developments in wave electron optics Describes the interaction of electrons with solids and the information that can be obtained from electron beam techniques Includes new content on multislice optics 3D reconstruction Wigner optics vortex beams and the quantum electron microscope   **An Introduction to Two-Dimensional Quantum Field Theory with (0,2) Supersymmetry** Ilarion V. Melnikov,2019-02-11 This book introduces two dimensional supersymmetric field theories with emphasis on both linear and non linear sigma models Complex differential geometry in connection with supersymmetry has played a key role in most developments of the last thirty years in quantum field theory and string theory Both structures introduce a great deal of rigidity compared to the more general categories of non supersymmetric theories and real differential geometry allowing for many general conceptual results and detailed quantitative predictions Two dimensional 0 2 supersymmetric quantum field theories provide a natural arena for the fruitful interplay between geometry and quantum field theory These theories play an important role in string theory and provide generalizations still to be explored fully of rich structures such as mirror symmetry They also have applications to non perturbative four dimensional physics for instance as descriptions of surface defects or low energy dynamics of solitonic strings in four dimensional supersymmetric theories The purpose of these lecture notes is to acquaint the reader with these fascinating theories assuming a background in conformal theory quantum field theory and differential geometry at the beginning graduate level In order to investigate the profound relations between structures from complex geometry and field theory the text begins with a thorough examination of the

basic structures of 0 2 quantum field theory and conformal field theory Next a simple class of Lagrangian theories the 0 2 Landau Ginzburg models are discussed together with the resulting renormalization group flows dynamics and symmetries After a thorough introduction and examination of 0 2 non linear sigma models the text introduces linear sigma models that in particular provide a unified treatment of non linear sigma models and Landau Ginzburg theories Many exercises along with discussions of relevant mathematical notions and important open problems in the field are included in the text   From the Fermi Scale to Cosmology Alberto Salvio,Francesco Sannino,2019-12-06   **At the Frontier of Spacetime** Torsten Asselmeyer-Maluga,2016-04-28 In this book leading theorists present new contributions and reviews addressing longstanding challenges and ongoing progress in spacetime physics In the anniversary year of Einstein s General Theory of Relativity developed 100 years ago this collection reflects the subsequent and continuing fruitful development of spacetime theories The volume is published in honour of Carl Brans on the occasion of his 80th birthday Carl H Brans who also contributes personally is a creative and independent researcher and one of the founders of the scalar tensor theory also known as Jordan Brans Dicke theory In the present book much space is devoted to scalar tensor theories Since the beginning of the 1990s Brans has worked on new models of spacetime collectively known as exotic smoothness a field largely established by him In this Festschrift one finds an outstanding and unique collection of articles about exotic smoothness Also featured are Bell s inequality and Mach s principle Personal memories and historical aspects round off the collection

   Theory of One-Dimensional Vlasov-Maxwell Equilibria Oliver Allanson,2018-08-10 This book describes and contextualises collisionless plasma theory and in particular collisionless plasma equilibria The Vlasov Maxwell theory of collisionless plasmas is an increasingly important tool for modern plasma physics research our ability to sustain plasma in a steady state and to mitigate instabilities determines the success of thermonuclear fusion power plants on Earth and our understanding of plasma aids in the prediction and mitigation of Space Weather effects on terrestrial environments and satellites Further afield magnetic reconnection is a ubiquitous energy release mechanism throughout the Universe and modern satellites are now able to make in situ measurements with kinetic scale resolution To keep pace with these challenges and technological developments a modern scientific discussion of plasma physics must enhance and exploit its literacy in kinetic theory For example accurate analytical calculations and computer simulations of kinetic instabilities are predicated on a knowledge of Vlasov Maxwell equilibria as an initial condition This book highlights new fundamental work on Vlasov Maxwell equilibria of potential interest to mathematicians and physicists alike Possible applications involve two of the most significant magnetic structures known to confine plasma and store energy current sheets and flux tubes   **Modern Logic 1850-1950, East and West** Francine F. Abeles,Mark E. Fuller,2016-05-26 This book presents diverse topics in mathematical logic such as proof theory meta mathematics and applications of logic to mathematical structures The collection spans the first 100 years of modern logic and is dedicated to the memory of Irving Anellis founder of the journal Modern Logic whose academic work

was essential in promoting the algebraic tradition of logic as represented by Charles Sanders Peirce Anellis s association with the Russian logic community introduced their school of logic to a wider audience in the USA Canada and Western Europe In addition the collection takes a historical perspective on proof theory and the development of logic and mathematics in Eastern Logic the Soviet Union and Russia The book will be of interest to historians and philosophers in logic and mathematics and the more specialized papers will also appeal to mathematicians and logicians *Studies of CP-Violation in Charmless Three-Body b-Hadron Decays* Daniel O'Hanlon,2018-11-02 This book highlights two essential analyses of data collected during the LHCb experiment based on the Large Hadron Collider at CERN The first comprises the first observation and studies of matter antimatter asymmetries in two three body b baryon decays paving the way for more precise measurements of the relatively unknown decay properties of b baryon decays The second is an analysis of a charged B meson decay to three charged pions where previously large matter antimatter asymmetries were observed in a model independent analysis Here a model of the decay amplitude is constructed using the unitarity conserving K matrix model for the scalar contributions so as to gain an understanding of how the previously observed matter antimatter asymmetries arise further the model s construction yields the most precise and comprehensive study of this decay mode to date **Blackbody Radiation** Sean M. Stewart,R. Barry Johnson,2016-09-19 Shelving Guide Electrical Engineering In 1900 the great German theoretical physicist Max Planck formulated a correct mathematical description of blackbody radiation Today understanding the behavior of a blackbody is of importance to many fields including thermal and infrared systems engineering pyrometry astronomy meteorology and illumination This book gives an account of the development of Planck s equation together with many of the other functions closely related to it Particular attention is paid to the computational aspects employed in the evaluation of these functions together with the various aids developed to facilitate such calculations The book is divided into three sections Section I Thermal radiation and the blackbody problem are introduced and discussed Early developments made by experimentalists and theoreticians are examined as they strove to understand the problem of the blackbody Section II The development of Planck s equation is explained as are the all important fractional functions of the first and second kinds which result when Planck s equation is integrated between finite limits A number of theoretical developments are discussed that stem directly from Planck s law as are the various computational matters that arise when numerical evaluation is required Basic elements of radiometry that tie together and use many of the theoretical and computational ideas developed is also presented Section III A comprehensive account of the various computational aids such as tables nomograms graphs and radiation slide rules devised and used by generations of scientists and engineers when working with blackbody radiation are presented as are more recent aids utilizing computers and digital devices for real time computations Scientists and engineers working in fields utilizing blackbody sources will find this book to be a valuable guide in understanding many of the computational aspects and nuances associated with Planck s equation and its other closely related functions With over 700

references it provides an excellent research resource   *Quantum Information and Foundations* Giacomo Mauro D'Ariano,Paolo Perinotti,2020-03-23 Quantum information has dramatically changed information science and technology looking at the quantum nature of the information carrier as a resource for building new information protocols designing radically new communication and computation algorithms and ultra sensitive measurements in metrology with a wealth of applications From a fundamental perspective this new discipline has led us to regard quantum theory itself as a special theory of information and has opened routes for exploring solutions to the tension with general relativity based for example on the holographic principle on non causal variations of the theory or else on the powerful algorithm of the quantum cellular automaton which has revealed new routes for exploring quantum fields theory both as a new microscopic mechanism on the fundamental side and as a tool for efficient physical quantum simulations for practical purposes In this golden age of foundations an astonishing number of new ideas frameworks and results spawned by the quantum information theory experience have revolutionized the way we think about the subject with a new research community emerging worldwide including scientists from computer science and mathematics   **Einstein's Italian Mathematicians** Judith R. Goodstein,2018-07-20 In the first decade of the twentieth century as Albert Einstein began formulating a revolutionary theory of gravity the Italian mathematician Gregorio Ricci was entering the later stages of what appeared to be a productive if not particularly memorable career devoted largely to what his colleagues regarded as the dogged development of a mathematical language he called the absolute differential calculus In 1912 the work of these two dedicated scientists would intersect and physics and mathematics would never be the same Einstein s Italian Mathematicians chronicles the lives and intellectual contributions of Ricci and his brilliant student Tullio Levi Civita including letters interviews memoranda and other personal and professional papers to tell the remarkable little known story of how two Italian academicians of widely divergent backgrounds and temperaments came to provide the indispensable mathematical foundation today known as the tensor calculus for general relativity

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