

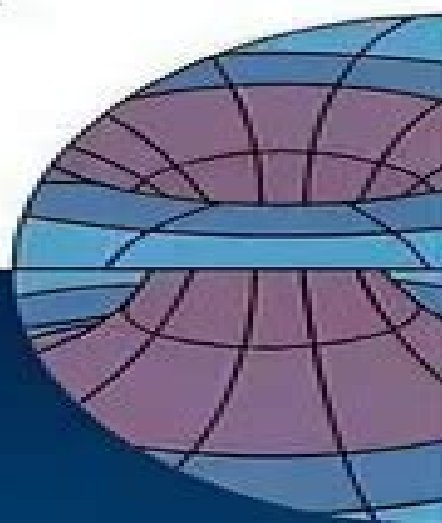
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and Cosmology Emmanuel N. Saridakis, Ruth Lazkoz, Vincenzo Salzano, Paulo Vargas Moniz, Salvatore Capozziello, Jose Beltrán Jiménez, Mariafelicia De Laurentis, Gonzalo J. Olmo, 2021-12-10 With a focus on modified gravity this book presents a review of the recent developments in the fields of gravity and cosmology presenting the state of the art highlighting the open problems and outlining the directions of future research General Relativity and the Λ CDM framework are currently the standard lore and constitute the concordance paradigm of cosmology Nevertheless long standing open theoretical issues as well as possible new observational ones arising from the explosive development of cosmology in the last two decades offer the motivation and lead a large amount of research to be devoted in constructing various extensions and modifications In this review all extended theories and scenarios are first examined under the light of theoretical consistency and are then applied in various geometrical backgrounds such as the cosmological and the spherical symmetric ones Their predictions at both the background and perturbation levels and concerning cosmology at early intermediate and late times are then confronted with the huge amount of observational data that astrophysics and cosmology has been able to offer in the last two decades Theories scenarios and models that successfully and efficiently pass the above steps are classified as viable and are candidates for the description of Nature allowing readers to get a clear overview of the state of the art and where the field of modified gravity is likely to go This work was performed in the framework of the COST European Action Cosmology and Astrophysics Network for Theoretical Advances and Training Actions CANTATA **Beyond the Standard Model Cocktail**

Yann Gouttenoire,2023-01-01 This book provides a remarkable and complete survey of important questions at the interface between theoretical particle physics and cosmology After discussing the theoretical and experimental physics revolution that led to the rise of the Standard Model in the past century the author reviews all the major open puzzles among them the hierarchy problem the small value of the cosmological constant the matter antimatter asymmetry and the dark matter enigma including the state of the art regarding proposed solutions Also addressed are the rapidly expanding fields of thermal dark matter cosmological first order phase transitions and gravitational wave signatures In addition the book presents the original and interdisciplinary PhD research work of the author relating to Weakly Interacting Massive Particles around the TeV scale which are among the most studied dark matter candidates Motivated by the absence of experimental evidence for such particles this thesis explores the possibility that dark matter is much heavier than what is conventionally assumed

Introduction to Modern Dynamics David D. Nolte,2019-09-18 The best parts of physics are the last topics that our students ever see These are the exciting new frontiers of nonlinear and complex systems that are at the forefront of university research and are the basis of many high tech businesses Topics such as traffic on the World Wide Web the spread of epidemics through globally mobile populations or how the synchronization of global economies are governed by universal principles just as profound as Newton's laws Nonetheless the conventional university physics curriculum reserves most of these topics for graduate study because of the assumed need for advanced mathematics However by using only linear algebra and calculus combined with exploratory computer simulations all of these topics become accessible to advanced undergraduate students The structure of this book combines the three main topics of modern dynamics chaos theory dynamics on complex networks and general relativity into a coherent framework By taking a geometric view of physics concentrating on the time evolution of physical systems as trajectories through abstract spaces these topics share a common and simple mathematical language through which any student can gain a unified physical intuition Given the growing importance of complex dynamical systems in many areas of science and technology this text provides students with an up to date foundation for their future careers This second edition has an updated introductory chapter and has added key topics to help students prepare for their GRE physics subject exam It also has expanded chapters on Hamiltonian dynamics Hamiltonian chaos and Econophysics while increasing the number of homework problems at the end of each chapter The second edition is designed to fulfill the textbook needs of any advanced undergraduate course in mechanics Physics,

Einstein Gravity in a Nutshell Anthony Zee,2013-05-05 An ideal introduction to Einstein's general theory of relativity This unique textbook provides an accessible introduction to Einstein's general theory of relativity a subject of breathtaking beauty and supreme importance in physics With his trademark blend of wit and incisiveness A Zee guides readers from the fundamentals of Newtonian mechanics to the most exciting frontiers of research today including de Sitter and anti de Sitter spacetimes Kaluza Klein theory and brane worlds Unlike other books on Einstein gravity this book emphasizes the action

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Progress in Mathematical Relativity, Gravitation and Cosmology Alfonso García-Parrado, Filipe C. Mena, Filipe Moura, Estelita Vaz, 2013-11-26 This book contains contributions from the Spanish Relativity Meeting ERE 2012 held in Guimarães Portugal September 2012 It features more than 70 papers on a range of topics in general relativity and gravitation from mathematical cosmology numerical relativity and black holes to string theory and quantum gravity Under the title Progress in Mathematical Relativity Gravitation and Cosmology ERE 2012 was attended by an exceptional international list of over a hundred participants from the five continents and over forty countries ERE is organized every year by one of the Spanish or Portuguese groups working in this area and is supported by the Spanish Society of Gravitation and Relativity SEGRE This book will be of interest to researchers in mathematics and physics

Physics Qualifying Examination Horacio A. Farach, Charles P. Poole, Jr., John L. Safko, Sr., 2010-03-08 Designed for use in tandem with the Handbook of Physics this volume is nonetheless self contained and can be used on its own The chapters are based on lectures delivered annually by Professor Poole in a course to prepare students for their PhD qualifying examination in the physics department at the University of South Carolina The book contains 120 selected problems and answers that appeared in these examinations and each one refers to the chapter in the Handbook that discusses the background for it Professor Farach has kept a record of all the qualifying examinations in the department since 1981 It covers all relevant physics subjects which are otherwise scattered in different preparation publications or university scripts including Atomic and General Physics Condensed Matter Physics Classical Mechanics Electricity and Magnetism Elementary Particle Physics Nuclear Physics Optics and Light Quantum Mechanics Relativity and Astrophysics Thermo and Statistical Mechanics An excellent self study approach to prepare physics PhD candidates for their qualifying examinations

Physical Mathematics Kevin Cahill, 2019-08-07 Unique in its clarity examples and range Physical Mathematics explains simply and succinctly the mathematics that graduate

students and professional physicists need to succeed in their courses and research The book illustrates the mathematics with numerous physical examples drawn from contemporary research This second edition has new chapters on vector calculus special relativity and artificial intelligence and many new sections and examples In addition to basic subjects such as linear algebra Fourier analysis complex variables differential equations Bessel functions and spherical harmonics the book explains topics such as the singular value decomposition Lie algebras and group theory tensors and general relativity the central limit theorem and Kolmogorov's theorems Monte Carlo methods of experimental and theoretical physics Feynman's path integrals and the standard model of cosmology

Physics from Symmetry Jakob Schwichtenberg, 2017-12-01 This is a textbook that derives the fundamental theories of physics from symmetry It starts by introducing in a completely self-contained way all mathematical tools needed to use symmetry ideas in physics Thereafter these tools are put into action and by using symmetry constraints the fundamental equations of Quantum Mechanics Quantum Field Theory Electromagnetism and Classical Mechanics are derived As a result the reader is able to understand the basic assumptions behind and the connections between the modern theories of physics The book concludes with first applications of the previously derived equations Thanks to the input of readers from around the world this second edition has been purged of typographical errors and also contains several revised sections with improved explanations

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Giancarlo Bernacchi, 2015-06 New MARCH 2021 REVISED RELEASE A friendly and non-formal approach to a subject of abstract mathematics that has important applications in physics especially in General Relativity but also in other fields The purpose of the book is mainly didactic and requires some mathematical background differential calculus partial derivatives included

Elements of Cosmological Thermodynamics Subhajit Saha, 2018-11-20 Based on the author's own work and results obtained by renowned cosmologists this short book provides a concise introduction to the relatively new research field of cosmological thermodynamics Starting with a brief overview of basic cosmology and thermodynamics the text gives an interesting account of the application of horizon thermodynamics to the homogeneous and isotropic Friedmann-Lemaître-Robertson-Walker (FLRW) model the inhomogeneous Lemaître-Tolman-Bondi (LTB) model and the gravitationally induced adiabatic particle creation scenario which is considered to be a viable alternative to the concordance Λ CDM model of the Universe Both seasoned and new researchers in this field will appreciate the lucid presentation and the rich bibliography

The Foundations of Computability Theory Borut Robič, 2020-11-13 This book offers an original and informative view of the development of fundamental concepts of computability theory The treatment is put into historical context emphasizing the motivation for ideas as well as their logical and formal development In Part I the author introduces computability theory with chapters on the foundational crisis of mathematics in the early twentieth century and formalism In Part II he explains classical computability theory with chapters on the quest for formalization the Turing Machine and early successes such as defining incomputable problems c.e. computably enumerable sets and developing methods for proving incomputability In Part

III he explains relative computability with chapters on computation with external help degrees of unsolvability the Turing hierarchy of unsolvability the class of degrees of unsolvability c e degrees and the priority method and the arithmetical hierarchy Finally in the new Part IV the author revisits the computability Church Turing thesis in greater detail He offers a systematic and detailed account of its origins evolution and meaning he describes more powerful modern versions of the thesis and he discusses recent speculative proposals for new computing paradigms such as hypercomputing This is a gentle introduction from the origins of computability theory up to current research and it will be of value as a textbook and guide for advanced undergraduate and graduate students and researchers in the domains of computability theory and theoretical computer science This new edition is completely revised with almost one hundred pages of new material In particular the author applied more up to date more consistent terminology and he addressed some notational redundancies and minor errors He developed a glossary relating to computability theory expanded the bibliographic references with new entries and added the new part described above and other new sections

300 Problems in Special and General Relativity Mattias Blennow, Tommy Ohlsson, 2021-12-09 Einstein's theories of special relativity and general relativity form a core part of today's undergraduate or Masters level physics curriculum This is a supplementary problem book or student's manual consisting of 150 problems in each of special and general relativity The problems which have been developed tested and refined by the authors over the past two decades are a mixture of short form and multi part extended problems with hints provided where appropriate Complete solutions are elaborated for every problem in a different section of the book some solutions include brief discussions on their physical or historical significance Designed as a companion text to complement a main relativity textbook it does not assume access to any specific textbook This is a helpful resource for advanced students for self study a source of problems for university teaching assistants or as inspiration for instructors and examiners constructing problems for their lectures homework or exams

A Modern Primer in Particle and Nuclear Physics Francesco Terranova, 2021 Suitable for undergraduate and graduate physics students this unique textbook provides an ideal entry point into particle nuclear and astroparticle physics and presents the modern concepts theories and experiments that explain the elementary constituents and basic forces of the universe

Quantum Mechanics Between Ontology and Epistemology Florian J. Boge, 2018-10-24 This book explores the prospects of rivaling ontological and epistemic interpretations of quantum mechanics QM It concludes with a suggestion for how to interpret QM from an epistemological point of view and with a Kantian touch It thus refines extends and combines existing approaches in a similar direction The author first looks at current hotly debated ontological interpretations These include hidden variables approaches Bohmian mechanics collapse interpretations and the many worlds interpretation He demonstrates why none of these ontological interpretations can claim to be the clear winner amongst its rivals Next coverage explores the possibility of interpreting QM in terms of knowledge but without the assumption of hidden variables It examines QBism as well as Healey's pragmatist view The author finds both

interpretations or programs appealing but still wanting in certain respects As a result he then goes on to advance a genuine proposal as to how to interpret QM from the perspective of an internal realism in the sense of Putnam and Kant The book also includes two philosophical interludes One details the notions of probability and realism The other highlights the connections between the notions of locality causality and reality in the context of violations of Bell type inequalities **Tensors made easy** Giancarlo Bernacchi, 2019-09-10 New September 2019 revised edition A friendly and non formal approach to a subject of abstract mathematics that has important applications in physics especially in General Relativity but also in other fields The purpose of the book is mainly didactic and requires a minimum of mathematical background calculus partial derivatives included See also enlarged edition Tensors made easy with SOLVED PROBLEMS

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