SPACETIME GEOMETRY

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Canbin Liang, Bin Zhou

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Spacetime and Geometry Sean M. Carroll, 2019-08-08 An accessible introductory textbook on general relativity covering the theory s foundations mathematical formalism and major applications Pseudo-Complex General Relativity Peter O. Hess, Mirko Schäfer, Walter Greiner, 2015-10-31 This book explores the role of singularities in general relativity GR The theory predicts that when a sufficient large mass collapses no known force is able to stop it until all mass is concentrated at a point The question arises whether an acceptable physical theory should have a singularity not even a coordinate singularity The appearance of a singularity shows the limitations of the theory In GR this limitation is the strong gravitational force acting near and at a super massive concentration of a central mass First a historical overview is given on former attempts to extend GR which includes Einstein himself all with distinct motivations It will be shown that the only possible algebraic extension is to introduce pseudo complex pc coordinates otherwise for weak gravitational fields non physical ghost solutions appear Thus the need to use pc variables We will see that the theory contains a minimal length with important consequences After that the pc GR is formulated and compared to the former attempts A new variational principle is introduced which requires in the Einstein equations an additional contribution Alternatively the standard variational principle can be applied but one has to introduce a constraint with the same former results The additional contribution will be associated to vacuum fluctuation whose dependence on the radial distance can be approximately obtained using semi classical Quantum Mechanics The main point is that pc GR predicts that mass not only curves the space but also changes the vacuum structure of the space itself In the following chapters the minimal length will be set to zero due to its smallness Nevertheless the pc GR will keep a remnant of the pc description namely that the appearance of a term which we may call dark energy is inevitable. The first application will be discussed in chapter 3 namely solutions of central mass distributions For a non rotating massive object it is the pc Schwarzschild solution for a rotating massive object the pc Kerr solution and for a charged massive object it will be the Reissner Nordstr m solution This chapter serves to become familiar on how to resolve problems in pc GR and on how to interpret the results One of the main consequences is that we can eliminate the event horizon and thus there will be no black holes The huge massive objects in the center of nearly any galaxy and the so called galactic black holes are within pc GR still there but with the absence of an event horizon Chapter 4 gives another application of the theory namely the Robertson Walker solution which we use to model different outcomes of the evolution of the universe Finally the capability of this theory to predict new phenomena is illustrated The Dirac Equation in Curved **Spacetime** Peter Collas, David Klein, 2019-03-21 This book explains and develops the Dirac equation in the context of general relativistic quantum mechanics in a range of spacetime dimensions It clarifies the subject by carefully pointing out the various conventions used and explaining how they are related to each other. The prerequisites are familiarity with general relativity and an exposure to the Dirac equation at the level of special relativistic quantum mechanics but a review of this

latter topic is given in the first chapter as a reference and framework for the physical interpretations that follow Worked examples and exercises with solutions are provided Appendices include reviews of topics used in the body of the text This book should benefit researchers and graduate students in general relativity and in condensed matter Geometry and General Relativity Canbin Liang, Bin Zhou, 2023-08-28 This book the first in a three volume set explains general relativity using the mathematical tool of differential geometry. The book consists of ten chapters the first five of which introduce differential geometry which is widely applicable even outside the field of relativity Chapter 6 analyzes special relativity using geometric language In turn the last four chapters introduce readers to the fundamentals of general relativity Intended for beginners this volume includes numerous exercises and worked out example in each chapter to facilitate the learning experience Chiefly written for graduate level courses the book s content will also benefit upper level undergraduate students and can be used as a reference guide for practicing theoretical physicists Einstein Equations: Local Energy, Self-Force, and Fields in General Relativity Sergio Luigi Cacciatori, Alexander Kamenshchik, 2023-03-15 This volume guides early career researchers through recent breakthroughs in mathematics and physics as related to general relativity Chapters are based on courses and lectures given at the July 2019 Domoschool International Alpine School in Mathematics and Physics held in Domodossola Italy which was titled Einstein Equations Physical and Mathematical Aspects of General Relativity Structured in two parts the first features four courses from prominent experts on topics such as local energy in general relativity geometry and analysis in black hole spacetimes and antimatter gravity The second part features a variety of papers based on talks given at the summer school including topics like Quantum ergosphere General relativistic Poynting Robertson effect modelling Numerical relativity Length contraction in curved spacetime Classicality from an inhomogeneous universe Einstein Equations Local Energy Self Force and Fields in General Relativity will be a valuable resource for students and researchers in mathematics and physicists interested in exploring how their disciplines connect to general relativity

Accelerating Expansion Gordon Belot, 2023-08-24 Accelerating Expansion explores some of the philosophical implications of modern cosmology focused on the significance that the discovery of the accelerating expansion of the Universe has for our understanding of time geometry and physics The appearance of the cosmological constant in the equations of general relativity allows one to model universes in which space has an inherent tendency towards expansion. This constant introduced by Einstein but subsequently abandoned by him returned to centre stage with the discovery of the accelerating expansion. This pedagogically oriented essay begins with a study of the most basic and elegant relativistic world that involves a positive cosmological constant de Sitter spacetime. It then turns to the relatives of de Sitter spacetime that dominate modern relativistic cosmology. Some of the topics considered include the nature of time and simultaneity in de Sitter worlds the sense in which de Sitter spacetime is a powerful dynamical attractor the limited extent to which observation can give us information about the topology of space in a world undergoing accelerated expansion and cosmologists favourite

sceptical worry about the reliability of evidence and the possibility of knowledge the problem of Boltzmann brains

Principles Of Space-time-matter: Cosmology, Particles And Waves In Five Dimensions Paul S Wesson, James M Overduin, 2018-12-13 For those interested the book is a good and well written overview of the work of Wesson and his collaborators For those with a general interest in extensions of standard physics accessibility is strongly dependent on the reader's technical background though the good structure of the book and copious references including many to work by more mainstream physicists on related topics make that possible for those willing to invest some time The Observatory MagazineThis book is a summing up of the prospects for unification between relativity and particle physics based on the extension of Einstein's theory of General Relativity to five dimensions This subject was first established by Paul Wesson in his previous best seller Space Time Matter and discussed from a different perspective in Five Dimensional Physics both published by World Scientific in 1999 and 2006 respectively This third book brings the field up to date and details many new developments and connections to particle theory and wave mechanics in particular It was in largely finished form at the time of Paul Wesson's untimely death in 2015 and has been completed and expanded by his former student and longtime collaborator James Overduin Introduction to Modern Dynamics D. D. Nolte, 2019 Presents a unifying approach to the physics of chaos nonlinear systems dynamic networks evolutionary dynamics econophysics and the theory of relativity Each chapter has many worked examples and simple computer simulations that allow the student to explore the rich phenomena of nonlinear physics Quantum Information in Gravitational Fields Marco Lanzagorta, 2014-06-01 One of the major scientific thrusts in recent years has been to try to harness guantum phenomena to increase dramatically the performance of a wide variety of classical information processing devices In particular it is generally accepted that quantum co Relativity Simplified & Assessed Taha Sochi, 2022-08-17 This book is about the general theory of relativity which is concisely labeled as general relativity. The book is the result of a rather extensive view to the literature of this theory over most of its lifetime reflecting various stages of its development The book contains 129 solved problems as well as 606 exercises whose detailed solutions are published in another book that accompanies the present book The book also includes a detailed index and many cross references The book can be used as an introduction to general relativity at undergraduate and graduate levels Unlike most other books on general relativity which are mostly dedicated to the presentation justification application and validation of the formalism of the theory and hence rather minor attention is usually paid to the interpretation and epistemology of the theory this book is primarily interested in the interpretative and epistemological aspects of the theory

The Dual Universe Ylia Callan, 2025-08-17 The Dual Universe presents a bold and transformative vision of the cosmos revealing the dynamic cycle of creation and recycling that governs stars black holes and galaxies From the birth of matter in stellar furnaces to the enigmatic recycling processes within black holes this book explores how the universe sustains itself through an intricate cosmic feedback loop Integrating cutting edge astrophysics observational evidence and mathematical

frameworks it offers a unified model that bridges cosmology thermodynamics and information theory Readers will encounter a thought provoking synthesis of science philosophy and metaphysics exploring the role of dark matter and dark energy the arrow of time and the ultimate fate of the universe With predictions for future research and a roadmap for understanding the cosmos as a living self regulating system The Dual Universe challenges our perceptions of creation destruction and cosmic Current Trends in Analysis, its Applications and Computation Paula Cerejeiras, Michael Reissig, Irene Sabadini, Joachim Toft, 2022-10-03 This volume contains the contributions of the participants of the 12th ISAAC congress which was held at the University of Aveiro Portugal from July 29 to August 3 2019 These contributions originate from the following sessions Applications of dynamical systems theory in biology Complex Analysis and Partial Differential Equations Complex Geometry Complex Variables and Potential Theory Constructive Methods in the Theory of Composite and Porous Media Function Spaces and Applications Generalized Functions and Applications Geometric Regularity Properties of Solutions to Elliptic and Parabolic PDEs Geometries Defined by Differential Forms Partial Differential Equations on Curved Spacetimes Partial Differential Equations with Nonstandard Growth Quaternionic and Clifford Analysis Recent Progress in Evolution Equations Wavelet theory and its Related Topics Analysis, Applications, and Computations Uwe Kähler, Michael Reissig, Irene Sabadini, Jasson Vindas, 2023-10-30 This volume contains the contributions of the participants of the 13th International ISAAC Congress 2021 held in Ghent Belgium The papers written by respected international experts address recent results in mathematics with a special focus on analysis The volume provides to both specialists and non specialists an excellent source of information on current research in mathematical analysis and its various interdisciplinary applications

Introducing Einstein's Relativity Ray d'Inverno, James Vickers, 2022-05-12 There is little doubt that Einstein s theory of relativity captures the imagination Not only has it radically altered the way we view the universe but the theory also has a considerable number of surprises in store This is especially so in the three main topics of current interest that this book reaches namely black holes gravitational waves and cosmology The main aim of this textbook is to provide students with a sound mathematical introduction coupled to an understanding of the physical insights needed to explore the subject Indeed the book follows Einstein in that it introduces the theory very much from a physical point of view After introducing the special theory of relativity the basic field equations of gravitation are derived and discussed carefully as a prelude to first solving them in simple cases and then exploring the three main areas of application This new edition contains a substantial extension content that considers new and updated developments in the field Topics include coverage of the advancement of observational cosmology the detection of gravitational waves from colliding black holes and neutron stars and advancements in modern cosmology Einstein's theory of relativity is undoubtedly one of the greatest achievements of the human mind Yet in this book the author makes it possible for students with a wide range of abilities to deal confidently with the subject Based on both authors experience teaching the subject this is achieved by breaking down the main arguments into a series of simple

logical steps Full details are provided in the text and the numerous exercises while additional insight is provided through the numerous diagrams As a result this book makes an excellent course for any reader coming to the subject for the first time while providing a thorough understanding for any student wanting to go on to study the subject in depth Prasanna, 2016-12-12 This book suitable for post graduates in Physics and Astrophysics aims at introducing the theory of general relativity as an important background for doing astrophysics Starting from a detailed discussion of the various mathematical concepts for doing general relativity the book introduces the geometric description of gravity It gives a brief historical perspective to classical mechanics and electrodynamics making an attempt to establish the necessity of special relativity as propounded by Einstein extending to General Relativity This book is a good starting point for post graduates wanting to pursue the modern topics of Cosmology High energy astrophysics and related areas One Hundred Years Of General Relativity: From Genesis And Empirical Foundations To Gravitational Waves, Cosmology And Quantum Gravity -Volume 1 Wei-tou Ni, 2017-05-26 The aim of this two volume title is to give a comprehensive review of one hundred years of development of general relativity and its scientific influences This unique title provides a broad introduction and review to the fascinating and profound subject of general relativity its historical development its important theoretical consequences gravitational wave detection and applications to astrophysics and cosmology The series focuses on five aspects of the theory The first three topics are covered in Volume 1 and the remaining two are covered in Volume 2 While this is a two volume title it is designed so that each volume can be a standalone reference volume for the related topic **Mathematical Modeling** in Physical Sciences Dimitrios Vlachos, 2024-05-23 This volume gathers selected papers presented at the ICMSQUARE 2023 12th International Conference on Mathematical Modeling in Physical Sciences held in Belgrade Serbia from August 28 31 2023 This proceedings offers a compilation of cutting edge research which aims to advance the knowledge and development of high quality research in mathematical fields related to physics chemistry biology medicine economics environmental sciences and more Annually held since 2012 the ICMSQUARE conference serves as a platform for the exchange of ideas and discussions on the latest technological trends in these fields This book is an invaluable resource for researchers academicians and professionals in these areas seeking to stay up to date with the latest developments in A Simple Model of Biblical Cosmology F. Carlyle Stebner, 2014-10-29 This book presents a simple mathematical modeling but controversial view of the creation of the universe The Bible is the inerrant word of God and what the Bible teaches should be the basis for any model of creation Secular science does not agree but all should study different theories and models especially in a college and university setting where different points of view should be tolerated and encouraged rather than Mathematical Physics with Differential Equations Yisong Yang, 2023-07-28 Traditional literature in suppressed mathematical physics is clustered around classical mechanics especially fluids and elasticity This book reflects the modern development of theoretical physics in the areas of field theories classical quantum and gravitational in which differential

equations play essential roles and offer powerful insight Yang here presents a broad range of fundamental topics in theoretical and mathematical physics based on the viewpoint of differential equations. The subject areas covered include classical and quantum many body problems thermodynamics electromagnetism magnetic monopoles special relativity gauge field theories general relativity superconductivity vortices and other topological solitons and canonical quantization of fields for which knowledge and use of linear and nonlinear differential equations are essential for comprehension Much emphasis is given to the mathematical and physical content offering an appreciation of the interplay of mathematics and theoretical physics from the viewpoint of differential equations Advanced methods and techniques of modern nonlinear functional analysis are kept to a minimum and each chapter is supplemented with a collection of exercises of varied depths making it an ideal resource for students and researchers alike More Than Nothing Aaron Sidney Wright,2024 Across decades and disciplines More than Nothing offers a scoping history of the vacuum as a lens into the development of modern physics

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