Exact solutions of
Einstein's field equations

D. KRAMER, H. STEPHANI, M. MacCALLUM
AND E. HERLT

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Exact Solutions Of Einsteins Field Equations Cambridge Monographs On Mathematical Physics:
    Exact Solutions of Einstein's Field Equations Hans Stephani,Dietrich Kramer,Malcolm MacCallum,Cornelius Hoenselaers,Eduard Herlt,2009-09-24 A paperback edition of a classic text this book gives a unique survey of the known solutions of Einstein s field equations for vacuum Einstein Maxwell pure radiation and perfect fluid sources It introduces the foundations of differential geometry and Riemannian geometry and the methods used to characterize find or construct solutions The solutions are then considered ordered by their symmetry group their algebraic structure Petrov type or other invariant properties such as special subspaces or tensor fields and embedding properties Includes all the developments in the field since the first edition and contains six completely new chapters covering topics including generation methods and their application colliding waves classification of metrics by invariants and treatments of homothetic motions This book is an important resource for graduates and researchers in relativity theoretical physics astrophysics and mathematics It can also be used as an introductory text on some mathematical aspects of general relativity   *Exact Solutions of Einstein's Field Equations* Hans Stephani,2003 A paperback edition of a classic text for graduates and researchers in relativity theoretical physics astrophysics and mathematics   **Exact Solutions of Einstein's Field Equations** Dietrich Kramer,1980   **Exact Space-Times in Einstein's General Relativity** Jerry B. Griffiths,Jiří Podolský,2009-10-15 Einstein s theory of general relativity is a theory of gravity and as in the earlier Newtonian theory much can be learnt about the character of gravitation and its effects by investigating particular idealised examples This book describes the basic solutions of Einstein s equations with a particular emphasis on what they mean both geometrically and physically Concepts such as big bang and big crunch types of singularities different kinds of horizons and gravitational waves are described in the context of the particular space times in which they naturally arise These notions are initially introduced using the most simple and symmetric cases Various important coordinate forms of each solution are presented thus enabling the global structure of the corresponding space time and its other properties to be analysed The book is an invaluable resource both for graduate students and academic researchers working in gravitational physics   **Exact Solutions in Three-Dimensional Gravity** Alberto A. García-Díaz,2017-08-31 A self contained text systematically presenting the determination and classification of exact solutions in three dimensional Einstein gravity This book explores the theoretical framework and general physical and geometrical characteristics of each class of solutions and includes information on the researchers responsible for their discovery Beginning with the physical character of the solutions these are identified and ordered on the basis of their geometrical invariant properties symmetries and algebraic classifications or from the standpoint of their physical nature for example electrodynamic fields fluid scalar field or dilaton Consequently this text serves as a thorough catalogue on 2 1 exact solutions to the Einstein equations coupled to matter and fields and on vacuum solutions of topologically massive gravity with a cosmological constant The solutions are also examined from different perspectives enabling a conceptual bridge between

exact solutions of three and four dimensional gravities and therefore providing graduates and researchers with an invaluable resource on this important topic in gravitational physics *Progress in Physics, vol. 3/2009* Dmitri Rabounski ,Florentin Smarandache,Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics **Classical Double Copy, The: New Connections In Gauge Theory And Gravity** Christopher White,2024-04-22 Our current understanding of nature is in terms of matter that is acted on by forces There are four fundamental forces of which three are described by so called gauge theories a type of quantum field theory The fourth force gravity is best described by general relativity and our traditional ways of thinking about gauge theories and gravity look completely different from each other In recent years an exciting new correspondence called the double copy has emerged which suggests that the above theories may be much more closely related than previously thought Inspired by previous work in string theory it originated in the study of how particles interact but has since been generalised to show that many gravitational quantities can be simply obtained by recycling simpler gauge theory results This has significant practical applications such as new calculational tools for astrophysics but is also of conceptual importance in suggesting that our current ways of thinking about fundamental physics are hiding a vast underlying structure This book reviews our current theories of fundamental physics before describing in detail how the double copy was discovered how it can be applied to different types of object in gauge or gravity theory and what its current and future applications are No prior knowledge of quantum field theory or string theory is assumed such that the book will be of interest to a broad audience of physicists and mathematicians **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 **Relativity and Gravitation** Jiří Bičák,Tomáš Ledvinka,2014-06-06 In early April 1911 Albert Einstein arrived in Prague to become full professor of theoretical physics at the German part of Charles University It was there for the first time that he concentrated primarily on the problem of gravitation Before he left Prague in July 1912 he had submitted the paper Relativit t und Gravitation Erwiderung auf eine Bemerkung von M Abraham in which he remarkably anticipated what a future theory

of gravity should look like At the occasion of the Einstein in Prague centenary an international meeting was organized under a title inspired by Einstein s last paper from the Prague period Relativity and Gravitation 100 Years after Einstein in Prague The main topics of the conference included classical relativity numerical relativity relativistic astrophysics and cosmology quantum gravity experimental aspects of gravitation and conceptual and historical issues The conference attracted over 200 scientists from 31 countries among them a number of leading experts in the field of general relativity and its applications This volume includes abstracts of the plenary talks and full texts of contributed talks and articles based on the posters presented at the conference These describe primarily original results of the authors Full texts of the plenary talks are included in the volume General Relativity Cosmology and Astrophysics Perspectives 100 Years after Einstein in Prague eds J Bi k and T Ledvinka published also by Springer Verlag **Progress in Physics** ,2009 *The Journal of the Korean Physical Society* ,2006 Nuclear Science Abstracts ,1974 **Revista Matemática Iberoamericana** ,2011 **Monographic Series** Library of Congress,1981 **SILARG VI** M. Novello,1988 Encyclopedia of Mathematical Physics Jean-Pierre Françoise,Gregory L. Naber,Sheung Tsun Tsou,2006 The Encyclopedia of Mathematical Physics provides a complete resource for researchers students and lecturers with an interest in mathematical physics It enables readers to access basic information on topics peripheral to their own areas to provide a repository of the core information in the area that can be used to refresh the researcher s own memory banks and aid teachers in directing students to entries relevant to their course work The Encyclopedia does contain information that has been distilled organised and presented as a complete reference tool to the user and a landmark to the body of knowledge that has accumulated in this domain It also is a stimulus for new researchers working in mathematical physics or in areas using the methods originating from work in mathematical physics by providing them with focused high quality background information Editorial Board Jean Pierre Fran oise Universit Pierre et Marie Curie Paris France Gregory L Naber Drexel University Philadelphia PA USA Tsou Sheung Tsun University of Oxford UK Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy **The British Library General Catalogue of Printed Books 1976 to 1982** British Library,1983 **Algebras, Groups, and Geometries** ,1999 Mercury ,1981 *The British National Bibliography* Arthur James Wells,2003

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