

Mathematical Theory of Black Holes Ismp 69

Subrahmanyan Chandrasekhar

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S. Chandrasekhar



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The Mathematical Theory of Black Holes Subrahmanyan Chandrasekhar, 1998 The theory of black holes is the most simple consequence of Einstein's relativity theory Dealing with relativity theory this book details one of the most beautiful areas of mathematical physics the theory of black holes It represents a personal testament to the work of the author who spent several years working out the subject matter WorldCat **Mathematical Reviews**, 2004 Who's who in America, 2003 The Mathematical Theory of Black Holes Chandrasekhar, 1993 **Selected Papers, Volume 6** Subrahmanyan Chandrasekhar, 1991-04-09 This is the first of six volumes collecting significant papers of the distinguished astrophysicist and Nobel laureate S Chandrasekhar His work is notable for its breadth as well as for its brilliance his practice has been to change his focus from time to time to pursue new areas of research The result has been a prolific career full of discoveries and insights some of which are only now being fully appreciated Chandrasekhar has selected papers that trace the development of his ideas and that present aspects of his work not fully covered in the books he has periodically published to summarize his research in each area The Mathematical Theory of Black Holes S. Chandrasekhar, 1983 **Mathematical Theory of Black Holes in Higher Dimensions** Petya Nedkova, Stoytcho Yazadjiev, 2024-08-16 This book portrays the mathematical theory which lies behind black hole solutions in spacetimes with an extra dimension Step by step the authors build a comprehensive picture of the main concepts and tools necessary to understand these geometries In this way the book addresses questions like How do we describe black holes in higher dimensions How can we construct such geometries explicitly as exact solutions to the field equations How many independent solutions can exist and how are they classified The book concentrates on five dimensional stationary and axisymmetric spacetimes in electro vacuum and systematically introduces the most important black geometries which can arise in these settings The authors follow the natural progress of the research area by initially describing the first results that were obtained intuitively and sparked interest in the community Then the elaborate mathematical techniques are introduced which allow to systematically construct exact black hole solutions Topics like the integrability of the theory the hidden symmetries of the field equations the available Bäcklund transformations and solution generation techniques based on the inverse scattering method are covered The last part of the book is devoted to uniqueness theorems showing how to classify the black hole spacetimes and distinguish the non equivalent ones The book is not just a mere collection of facts but a methodological description of the most important mathematical techniques and constructions in an active research area The discussion is pedagogical and all the methods are demonstrated on a variety of examples Most of the book is adapted to the level of a graduate student possessing a basic knowledge of general relativity and differential equations and can serve as a practical guide for quickly acquiring the specific concepts and calculation techniques Both authors have contributed to the research area by their original results and share their own experience and perspective **Geometry of Black Holes** Piotr T. Chruściel, 2020-07-31 Black holes present one of the most

fascinating predictions of Einstein's general theory of relativity. There is strong evidence of their existence through observation of active galactic nuclei including the centre of our galaxy, observations of gravitational waves and others. There exists a large scientific literature on black holes including many excellent textbooks at various levels. However, most of these steer clear from the mathematical niceties needed to make the theory of black holes a mathematical theory. Those which maintain a high mathematical standard are either focused on specific topics or skip many details. The objective of this book is to fill this gap and present a detailed mathematically oriented extended introduction to the subject. The book provides a wide background to the current research on all mathematical aspects of the geometry of black hole spacetimes. **Introduction**

to Black Hole Physics Valeri P. Frolov, Andrei Zelnikov, 2011-09-23. This book is about black holes, one of the most intriguing objects of modern theoretical physics and astrophysics. For many years, black holes have been considered as interesting solutions of the Theory of General Relativity with a number of amusing mathematical properties. Now, after the discovery of astrophysical black holes, the Einstein gravity has become an important tool for their study. This self-contained textbook combines physical, mathematical, and astrophysical aspects of black hole theory. Pedagogically presented, it contains standard material on black holes as well as relatively new subjects such as the role of hidden symmetries in black hole physics and black holes in spacetimes with large extra dimensions. The book will appeal to students and young scientists interested in the theory of black holes. Black Hole Physics V. Frolov, I. Novikov, 1998-11-30. Introduces the physics of black holes and the methods employed in it and reviews the main results of this branch of physics. Frolov, physics U of Alberta and Novikov, theoretical astrophysics U of Copenhagen, focus on questions that have been answered relatively recently. Among the topics treated are: space-time of stationary black holes, general theory of black holes, black hole perturbations, numerics, electrodynamics, black holes in unified theories of gravity, quantum black holes, final states of evaporating black holes, and the information loss puzzle. Special attention is paid to the role of black holes in astrophysics and observational evidence of black hole existence. Many exotic subjects linked with black holes such as white holes, wormholes, and time machines are discussed. Appendices cover mathematical aspects of general relativity and black holes and quantum field theory in curved spacetime. Annotation copyrighted by Book News Inc. Portland, OR.

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