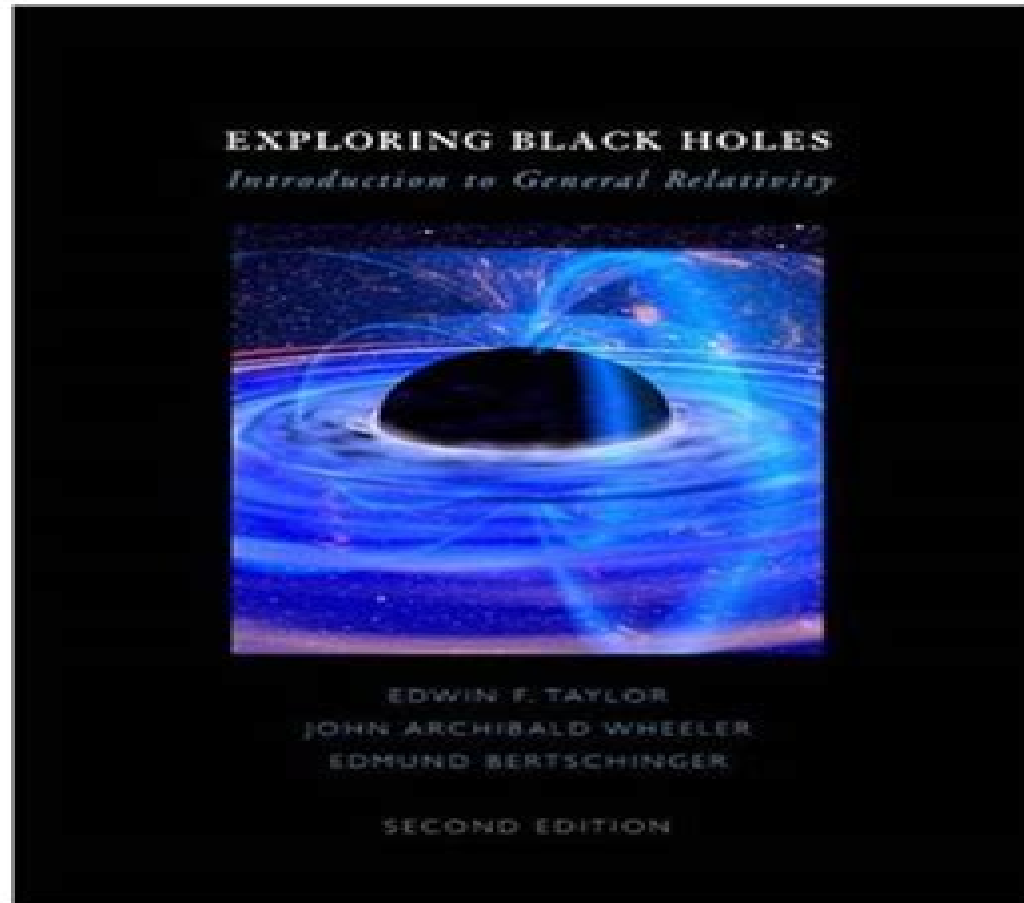


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# Black Holes An Introduction

**Katherine Blundell**

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## **Black Holes An Introduction:**

**Black Holes** Derek J. Raine, Edwin George Thomas, 2010 This introduction to the fascinating subject of black holes fills a significant gap in the literature which exists between popular non mathematical expositions and advanced textbooks at the research level It is designed for advanced undergraduates and first year postgraduates as a useful stepping stone to the advanced literature The book provides an accessible introduction to the exact solutions of Einstein's vacuum field equations describing spherical and axisymmetric rotating black holes The geometry and physical properties of these spacetimes are explored through the motion of particles and light The use of different coordinate systems maximal extensions and Penrose diagrams is explained The association of the surface area of a black hole with its entropy is discussed and it is shown that with the introduction of quantum mechanics black holes cease to be black and can radiate This result allows black holes to satisfy the laws of thermodynamics and thus be consistent with the rest of physics In this new edition the problems in each chapter have been revised and solutions are provided The text has been expanded to include new material on wormholes and clarify various other issues

*Exploring Black Holes* Edwin F. Taylor, John Archibald Wheeler, 2000 The metric helps to answer every scientific question about nonquantum features of spacetime surrounding a black hole every possible question about trajectories of light and satellites around the black hole as well as around more familiar centers of attraction such as Earth and Sun The metric for a rotating black hole may tell us about quasars the most powerful steady energy sources in the Universe The black hole metric brings preliminary insights about the history and structure of the Cosmos Using the metric requires only algebra elementary differential calculus and a handful of integrals This modest mathematics opens the subject to the interested person and paves the way to a deeper study of general relativity for one who will discover new truth about this strange and beautiful Universe our home

BOOK JACKET

Introduction to Black Hole Astrophysics Gustavo E. Romero, Gabriela S. Vila, 2013-09-14 This book is based on the lecture notes of a one semester course on black hole astrophysics given by the author and is aimed at advanced undergraduate and graduate students with an interest in astrophysics The material included goes beyond that found in classic textbooks and presents details on astrophysical manifestations of black holes In particular jet physics and detailed accounts of objects like microquasars active galactic nuclei gamma ray bursts and ultra luminous X ray sources are covered as well as advanced topics like black holes in alternative theories of gravity The author avoids unnecessary technicalities and to some degree the book is self contained The reader will find some basic general relativity tools in Chapter 1 The appendices provide some additional mathematical details that will be useful for further study and a guide to the bibliography on the subject

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 Holes: An Introduction (2nd Edition)** Derek J Raine, Edwin Thomas, 2009-09-04 This introduction to the fascinating subject of black holes fills a significant gap in the literature which exists between popular non mathematical expositions and advanced textbooks at the research level It is designed for advanced undergraduates and first year postgraduates as a useful stepping stone to the advanced literature The book provides an accessible introduction to the exact solutions of Einstein's vacuum field equations describing spherical and axisymmetric rotating black holes The geometry and physical properties of these spacetimes are explored through the motion of particles and light The use of different coordinate systems maximal extensions and Penrose diagrams is explained The association of the surface area of a black hole with its entropy is discussed and it is shown that with the introduction of quantum mechanics black holes cease to be black and can radiate This result allows black holes to satisfy the laws of thermodynamics and thus be consistent with the rest of physics In this new edition the problems in each chapter have been revised and solutions are provided The text has been expanded to include new material on wormholes and clarify various other issues a

*Black Holes: A Very Short Introduction* Katherine Blundell, 2015-12-10 Black holes are a constant source of fascination to many due to their mysterious nature In this Very Short Introduction Katherine Blundell addresses a variety of questions including what a black hole actually is how they are characterized and discovered and what would happen if you came too close to one She explains how black holes form and grow by stealing material that belongs to stars as well as how many there may be in the Universe She also explores the large black holes found in the centres of galaxies and how black holes give rise to quasars and other spectacular phenomena in the cosmos

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**Introduction To Black Holes, Information And The String Theory Revolution, An: The Holographic Universe** Leonard Susskind, James Lindesay, 2004-12-23 Over the last decade the physics of black holes has been revolutionized by developments that grew out of Jacob Bekenstein's realization that black holes have entropy Stephen Hawking raised profound issues concerning the loss of information in black hole evaporation and the consistency of quantum mechanics in a world with gravity For two decades

these questions puzzled theoretical physicists and eventually led to a revolution in the way we think about space time matter and information This revolution has culminated in a remarkable principle called The Holographic Principle which is now a major focus of attention in gravitational research quantum field theory and elementary particle physics Leonard Susskind one of the co inventors of the Holographic Principle as well as one of the founders of String theory develops and explains these concepts

*Gravity, Black Holes, and the Very Early Universe* Tai L. Chow, 2007-10-24 Here it is in a nutshell the history of one genius s most crucial work discoveries that were to change the face of modern physics In the early 1900s Albert Einstein formulated two theories that would forever change the landscape of physics the Special Theory of Relativity and the General Theory of Relativity Respected American academic Professor Tai Chow tells us the story of these discoveries He details the basic ideas of Einstein including his law of gravitation Deftly employing his inimitable writing style he goes on to explain the physics behind black holes weaving into his account an explanation of the structure of the universe and the science of cosmology

*Black Holes, Gravitational Waves, and Cosmology* Martin J. Rees, Remo Ruffini, John Archibald Wheeler, 1974 This volume first appeared in the English and Russian editions in 1974 as an introduction for new graduate students to the rapidly developing field of relativistic astrophysics and cosmology Some of the classic concepts introduced in the first edition included the lines of force of electric and magnetic fields near a black hole the ergosphere and effective potential techniques for a rotating black hole the details of rotational energy extraction from a black hole the basic estimates for the cross sections of gravitational wave detectors and for the energy sources of gravitational waves the scenario for gravitational collapse In cosmology the foundations of the hot big bang model the cosmic background radiation and cosmological nucleosynthesis were reviewed and the volume concluded with a lecture entitled Beyond the End of Time by J A Wheeler Since 1974 enormous progress has occurred in some of these areas and the corresponding treatments are complex This new edition provides a useful source of reference and presents the initial treatments of these topics and the ideas that motivated them thus providing a more complete picture of the development of this field for the reader In order to mark the progress made in the intervening years the authors have compiled a introduction to the new edition and an Appendix which comprises classic reprints which are related to the problems discussed in the original edition

**Introduction to General Relativity, Black Holes, and Cosmology** Yvonne Choquet-Bruhat, 2014-11-20 This is an open access title It is made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 International licence It is available to read and download as a PDF version on the Oxford Academic platform General Relativity is a beautiful geometric theory simple in its mathematical formulation but leading to numerous consequences with striking physical interpretations gravitational waves black holes cosmological models and so on This introductory textbook is written for mathematics students interested in physics and physics students interested in exact mathematical formulations or for anyone with a scientific mind who is curious to know more of the world we live in recent remarkable experimental and observational results which confirm the

theory are clearly described and no specialised physics knowledge is required The mathematical level of Part A is aimed at undergraduate students and could be the basis for a course on General Relativity Part B is more advanced but still does not require sophisticated mathematics Based on Yvonne Choquet Bruhat's more advanced text *General Relativity and the Einstein Equations* the aim of this book is to give with precision but as simply as possible the foundations and main consequences of General Relativity The first five chapters from *General Relativity and the Einstein Equations* have been updated with new sections and chapters on black holes gravitational waves singularities and the Reissner Nordström and interior Schwarzschild solutions The rigour behind this book will provide readers with the perfect preparation to follow the great mathematical progress in the actual development as well as the ability to model the latest astrophysical and cosmological observations The book presents basic General Relativity and provides a basis for understanding and using the fundamental theory

**The Shadow of Black Holes** Arne Grenzebach, 2016-05-07 This book introduces an analytic method to describe the shadow of black holes As an introduction it presents a survey of the attempts to observe the shadow of galactic black holes Based on a detailed discussion of the Pleba–Skidmore class of space times the book derives analytical formulas for the photon regions and for the boundary curve of the shadow as seen by an observer in the domain of outer communication It also analyzes how the shadow depends on the motion of the observer For all cases the photon regions and shadows are visualized for various values of the parameters Finally it considers how the analytical formulas can be used for calculating the horizontal and vertical angular diameters of the shadow and estimates values for the black holes at the centers of our Galaxy near Sgr A and of the neighboring galaxy M87

**Introduction to Rocket Science and Space Exploration** A. Sivathanu Pillai, 2022-12-30 The growing demand of space services for imaging mobile communication global positioning systems and disaster management life extension of satellites by fueling space station operations deflecting incoming asteroids and reducing debris from orbits requires reusable rockets The chapters in the book cover understanding of the universe history of rockets space missions satellites the principle of rocketry its design and development rocket technology the solar system the environment and protection of earth and thoughts on Earth 2.0 Features Explores the link between universe space exploration and rocketry Discusses topics such as protection of the Earth from asteroids debris and global warming Includes basic methodology to be adopted to design rockets for various applications Covers use of multi objective optimisation to realise a system and differences in design philosophies for satellite launch Examines material on environmental protection of the Earth This book is aimed at senior undergraduates and professionals in aerospace engineering

**Black Holes** Cécile DeWitt-Morette, Bryce Seligman DeWitt, 1973 Based on *Cours de l'Ecole de Été de Physique Théorique Les Houches* 1972

**Black Hole Physics** V. Frolov, I. Novikov, 2012-12-06 It is not an exaggeration to say that one of the most exciting predictions of Einstein's theory of gravitation is that there may exist black holes putative objects whose gravitational fields are so strong that no physical bodies or signals can break free of their pull and escape The

proof that black holes do exist and an analysis of their properties would have a significance going far beyond astrophysics. Indeed what is involved is not just the discovery of yet another even if extremely remarkable astrophysical object but a test of the correctness of our understanding of the properties of space and time in extremely strong gravitational fields. Theoretical research into the properties of black holes and into the possible corollaries of the hypothesis that they exist has been carried out with special vigor since the beginning of the 1970s. In addition to those specific features of black holes that are important for the interpretation of their possible astrophysical manifestations the theory has revealed a number of unexpected characteristics of physical interactions involving black holes. By the middle of the 1980s a fairly detailed understanding had been achieved of the properties of the black holes their possible astrophysical manifestations and the specifics of the various physical processes involved. Even though a completely reliable detection of a black hole had not yet been made at that time several objects among those scrutinized by astrophysicists were considered as strong candidates to be confirmed as being black holes.

General Relativity Michael J W Hall, 2018-03-23 This book is based on a set of 18 class tested lectures delivered to fourth year physics undergraduates at Griffith University in Brisbane and the book presents new discoveries by the Nobel prize winning LIGO collaboration. The author begins with a review of special relativity and tensors and then develops the basic elements of general relativity a beautiful theory that unifies special relativity and gravitation via geometry with applications to the gravitational deflection of light global positioning systems black holes gravitational waves and cosmology. The book provides readers with a solid understanding of the underlying physical concepts an ability to appreciate and in many cases derive important applications of the theory and a solid grounding for those wishing to pursue their studies further. *General Relativity An Introduction to Black Holes Gravitational Waves and Cosmology* also connects general relativity with broader topics. There is no doubt that general relativity is an active and exciting field of physics and this book successfully transmits that excitement to readers.

*An Introduction to the Relativistic Theory of Gravitation* Petr Hajicek, 2008-08-26 The contemporary theoretical physics consists by and large of two independent parts. The first is the quantum theory describing the micro world of elementary particles the second is the theory of gravity that concerns properties of macroscopic systems such as stars galaxies and the universe. The relativistic theory of gravitation which is known as general relativity was created at the beginning of the last century by more or less a single man from pure idea combinations and bold guessing. The task was to marry the theory of gravity with the theory of special relativity. The first attempts were aimed at considering the gravitational potential as a field in Minkowski space time. All those attempts failed it took 10 years until Einstein finally solved the problem. The difficulty was that the old theory of gravity as well as the young theory of special relativity had to be modified. The next 50 years were difficult for this theory because its experimental basis remained weak and its complicated mathematical structure was not well understood. However in the subsequent period this theory flourished. Thanks to improvements in the technology and to the big progress in the methods of astronomical observations the amount of

observable facts to which general relativity is applicable was considerably enlarged. This is why general relativity is today one of the best experimentally tested theories while many competing theories could be disproved. Also the conceptual and mathematical fundamentals are better understood now.

**The Physics of Accretion onto Black Holes** Maurizio Falanga, Tomaso Belloni, Piergiorgio Casella, Marat Gilfanov, Peter Jonker, Andrew King, 2014-10-28 Provides a comprehensive summary on the physical models and current theory of black hole accretion growth and mergers in both the supermassive and stellar mass cases. This title reviews in depth research on accretion on all scales from galactic binaries to intermediate mass and supermassive black holes. Possible future directions of accretion are also discussed. The following main themes are covered: a historical perspective, physical models of accretion onto black holes of all masses, black hole fundamental parameters and accretion jets and outflows. An overview and outlook on the topic is also presented. This volume summarizes the status of the study of astrophysical black hole research and is aimed at astrophysicists and graduate students working in this field. Originally published in Space Science Reviews Vol 183 1-4 2014.

**Physics of Black Holes** Eleftherios Papantonopoulos, 2008-11-25 Black Holes are still considered to be among the most mysterious and fascinating objects in our universe. Awaiting the era of gravitational astronomy, much progress in theoretical modeling and understanding of classical and quantum black holes has already been achieved. The present volume serves as a tutorial, high level guided tour through the black hole landscape: information paradox and black hole thermodynamics, numerical simulations of black hole formation and collisions, braneworld scenarios and stability of black holes with respect to perturbations are treated in great detail as is their possible occurrence at the LHC. An outgrowth of a topical and tutorial summer school, this extensive set of carefully edited notes has been set up with the aim of constituting an advanced level multi-authored textbook which meets the needs of both postgraduate students and young researchers in the fields of modern cosmology, astrophysics and quantum field theory.

**An Introduction to Modern Astrophysics** Bradley W. Carroll, Dale A. Ostlie, 2017-09-07 A comprehensive and engaging textbook covering the entire astrophysics curriculum in one volume.



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