



Black Holes

Subrahmanyan Chandrasekhar



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Black Holes Walter Sullivan,1979 Speculations and discoveries that have convinced many leading minds of science that black holes exist and may even make up a large part of our universe

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Black Holes 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 ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

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The Little Book of Black Holes Steven S. Gubser,Frans Pretorius,2017-09-25 Dive into a mind bending exploration of the physics of black holes Black holes predicted by Albert Einstein s general theory of relativity more than a century ago have long intrigued scientists and the public with their bizarre and fantastical properties Although Einstein understood that black holes were mathematical solutions to his equations he never accepted their physical reality a viewpoint many shared This all changed in the 1960s and 1970s when a deeper conceptual understanding of black holes developed just as new observations revealed the existence of quasars and X ray binary star systems whose mysterious properties could be explained by the presence of black holes Black holes have since been the subject of intense research and the physics governing how they behave and affect their surroundings is stranger and more mind bending than any fiction After introducing the basics of the special and general theories of relativity this book describes black holes both as astrophysical objects and theoretical laboratories in which physicists can test their understanding of gravitational quantum and thermal physics From Schwarzschild black holes to rotating and colliding black holes and from gravitational radiation to Hawking radiation and information loss Steven Gubser and Frans Pretorius use creative thought experiments and analogies to explain their subject accessibly They also describe the decades long quest to

observe the universe in gravitational waves which recently resulted in the LIGO observatories detection of the distinctive gravitational wave chirp of two colliding black holes the first direct observation of black holes existence The Little Book of Black Holes takes readers deep into the mysterious heart of the subject offering rare clarity of insight into the physics that makes black holes simple yet destructive manifestations of geometric destiny *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 Plebanski-Demiański 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 [Black Holes Explained](#) James Negus,2018-07-15 On December 26 2015 the Laser Interferometer Gravitational Wave Observatory LIGO detected gravitational waves generated from merging black holes for the first time in human history Through an engaging easily accessible approach the origins dynamics and ultimate fate of black holes are thoroughly unraveled so that students without a scientific background can grasp complex physics theories This book supports the Next Generation Science Standards emphasis on scientific collection and analysis of data and evidence based theories by discussing the methods research universities and space agencies use to explore black holes *Black Holes* Cécile DeWitt-Morette,Bryce Seligman DeWitt,1973 Based on Cours de l'Ecole de Eté de Physique Théorique Les Houches 1972

Black Holes Sara Latta,2017-08-01 In 2015 two powerful telescopes detected something physicists had been seeking for more than one hundred years gravitational waves from the collision of two black holes This announcement thrilled the scientific community Since the eighteenth century astronomers have predicted the existence of massive invisible stars whose gravity would not let anything even light escape In the twenty first century sophisticated technologies are bringing us closer to seeing black holes in action Meet the scientists who first thought of black holes hundreds of years ago and learn about contemporary astrophysicists whose work is radically shaping how we understand black holes our universe and how it originated **Exploring Black Holes** Laura Hamilton Waxman,2011-08-01 Presents basic information about black holes including what they are their characteristics how they come into being and how people study them *Black Holes* James Roland,2017-01-01 Black holes are one of the greatest mysteries of outer space No visible light can escape the strong gravity of a black hole This makes black holes invisible and very difficult to study But scientists make new discoveries and develop new theories about these mysterious objects every day In 2015 astronomers were able to finally confirm a theory that Einstein had developed one hundred years earlier And in 2016 scientists found that black holes may form in a different way

than they ever thought possible Read this book to learn more about the incredible and mind boggling science of black holes

Physics of Black Holes I. Novikov, V. Frolov, 2013-03-09 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 and signals can break free of their pull and escape Even though a completely reliable discovery of a black hole has not yet been made several objects among those scrutinized by astrophysicists will very likely be conformed as black holes The proof that they 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 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 now a fairly detailed understanding has been achieved of the properties of the black holes their possible astrophysical manifestations and the specifics of the various physical processes involved Furthermore profound links were found between black hole theory and such seemingly very distant fields as thermodynamics information theory and quantum theory *Black Holes and Time Warps* Kip S Thorne, 1994 In this masterfully written and brilliantly informed work Dr Rhorne the Feynman Professor of Theoretical Physics at Caltech leads readers through an elegant always human tapestry of interlocking themes answering the great question what principles control our universe and why do physicists think they know what they know Features an introduction by Stephen Hawking

Mysteries of Black Holes Margaret J. Goldstein, 2020-08-01 Black holes are some of the most mysterious objects in the universe Astronomers want to figure out how these strange objects work from how they form to what happens inside of them Discover what we already know about black holes and learn what questions scientists still have about them As part of the Searchlight Books™ collection this series explores the many questions scientists have about space Informative text compelling photos and engaging captions will help you learn how scientists make discoveries in space **Nuclear Science Abstracts**, 1976 *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 electrostatics 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
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Black Holes in Higher Dimensions Gary T. Horowitz, 2012-04-19 The first book devoted to black holes in more than four dimensions for graduate students and researchers **Black Holes** Katie Parker, 2010 This new series allows readers to take a look at some of science's biggest concepts **What Does a Black Hole Look Like?** Charles D. Bailyn, 2014-08-31 A sophisticated introduction to how astronomers identify observe and understand black holes Emitting no radiation or any other kind of information black holes mark the edge of the universe both physically and in our scientific understanding Yet astronomers have found clear evidence for the existence of black holes employing the same tools and techniques used to explore other celestial objects In this sophisticated introduction leading astronomer Charles Bailyn goes behind the theory and physics of black holes to describe how astronomers are observing these enigmatic objects and developing a remarkably detailed picture of what they look like and how they interact with their surroundings Accessible to undergraduates and others with some knowledge of introductory college level physics this book presents the techniques used to identify and measure the mass and spin of celestial black holes These key measurements demonstrate the existence of two kinds of black holes those with masses a few times that of a typical star and those with masses comparable to whole galaxies supermassive black holes The book provides a detailed account of the nature formation and growth of both kinds of black holes The book also describes the possibility of observing theoretically predicted phenomena such as gravitational waves wormholes and Hawking radiation A cutting edge introduction to a subject that was once on the border between physics and science fiction this book shows how black holes are becoming routine objects of empirical scientific study

This book delves into Black Holes. Black Holes is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Black Holes, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Black Holes
- Chapter 2: Essential Elements of Black Holes
- Chapter 3: Black Holes in Everyday Life
- Chapter 4: Black Holes in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Black Holes. This chapter will explore what Black Holes is, why Black Holes is vital, and how to effectively learn about Black Holes.
3. In chapter 2, this book will delve into the foundational concepts of Black Holes. This chapter will elucidate the essential principles that need to be understood to grasp Black Holes in its entirety.
4. In chapter 3, the author will examine the practical applications of Black Holes in daily life. This chapter will showcase real-world examples of how Black Holes can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Black Holes in specific contexts. This chapter will explore how Black Holes is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Black Holes. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Black Holes.

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