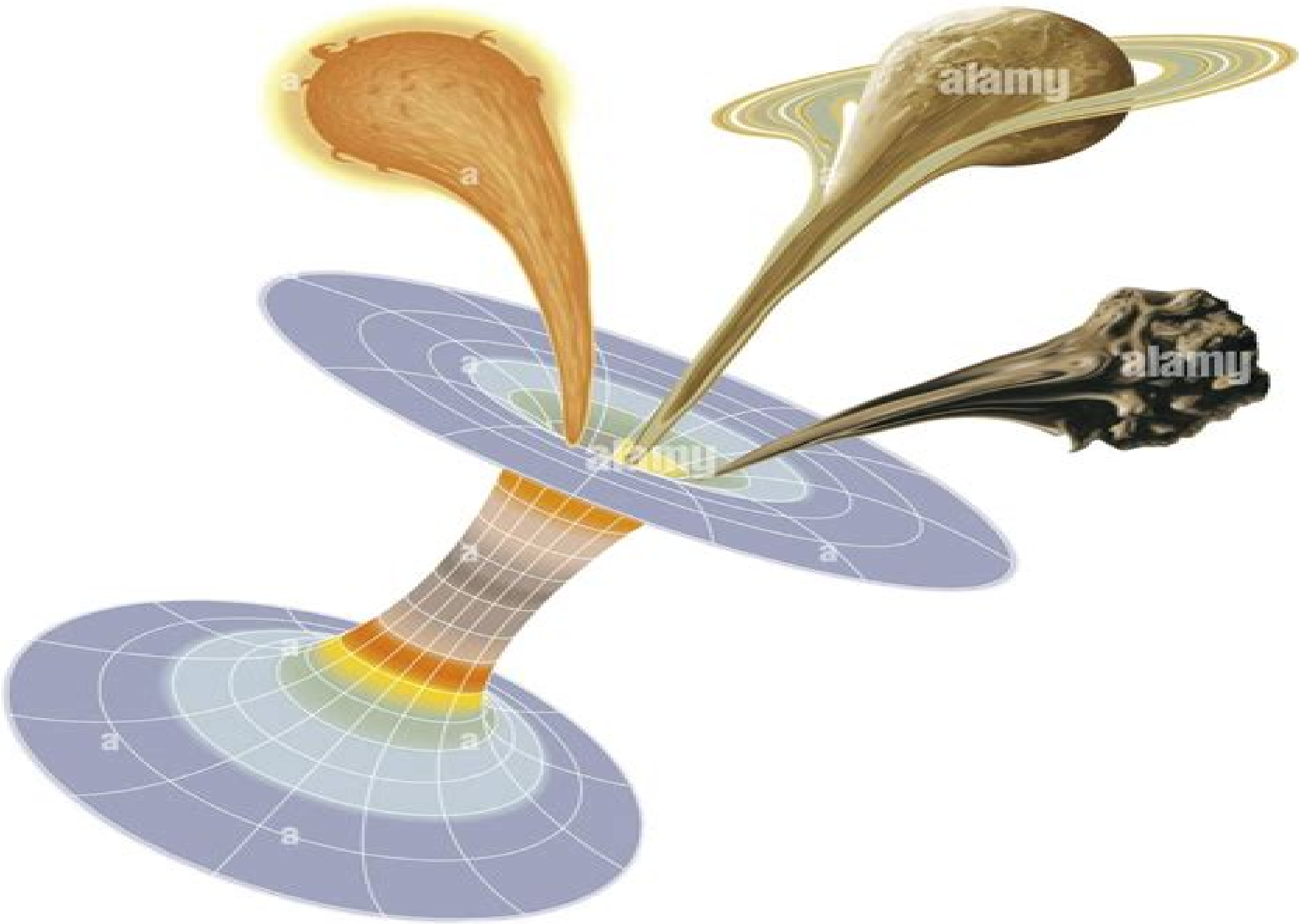




Black Hole Astrophysics

Gustavo E. Romero, Gabriela S. Vila



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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 1970's 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 1980's 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 *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 **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 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 [Black Hole Astrophysics](#) David L. Meier, 2012-07-27 As a result of significant research over the past 20 years black holes are now linked to some of the most spectacular and exciting phenomena in the Universe ranging in size from those that have the same mass as stars to the super massive objects that lie at the heart of most galaxies including our own Milky Way This book first introduces the properties of simple isolated holes then adds in complications like rotation accretion radiation and magnetic fields finally arriving at a basic understanding of how these immense engines work Black Hole Astrophysics reviews our current knowledge of cosmic black holes and how they generate the most powerful observed phenomena in the Universe highlights the latest most up to date theories and discoveries in this very active area of astrophysical research demonstrates why we believe that black holes are responsible for important phenomena such as quasars microquasars and gamma-ray bursts explains to the reader the nature of the violent and spectacular outflows winds and jets generated by black hole accretion **Astrophysical Black Holes** Francesco Haardt, Vittorio Gorini, Ugo Moschella, Aldo Treves, Monica Colpi, 2015-11-03 Based on graduate school lectures in contemporary relativity and gravitational physics this book gives a complete and unified picture of the present status of theoretical and observational properties of astrophysical black holes The chapters are written by internationally recognized specialists They cover general theoretical aspects of black hole astrophysics the theory of accretion and ejection of gas and jets stellar sized black holes observed in the Milky Way the formation and evolution of supermassive black holes in galactic centers and quasars as well as their influence on the dynamics in galactic nuclei The final chapter addresses analytical relativity of black holes supporting theoretical understanding of the coalescence of black holes as well as being of great relevance in identifying gravitational wave signals With its introductory chapters the book is aimed at advanced graduate and post graduate students but it will also be useful for specialists **Black Hole Survival Guide** Janna Levin, 2020-11-10 From the acclaimed author of Black Hole Blues and Other Songs from Outer Space an authoritative and accessible guide to the most alluring and challenging phenomena of contemporary science Levin will take you on a safe black hole trip an exciting travel story enjoyed from your chair's event horizon Boston Globe Through her writing astrophysicist Janna Levin has focused on making the science she studies not just comprehensible but also and perhaps more important intriguing to the nonscientist In this book she helps us to understand and find delight in the black hole perhaps the most opaque theoretical construct ever imagined by physicists illustrated with original artwork by American painter and photographer Lia Halloran Levin takes us on an evocative exploration of black holes provoking us to imagine the visceral experience of a black hole encounter She reveals the influence of black holes as they populate the universe sculpt galaxies and even infuse the whole expanse of reality that we inhabit Lively engaging and utterly unique Black Hole Survival Guide is not just informative it is as well a wonderful read from first to last [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

The Galactic Black Hole H Falcke,F Hehl,2002-12-16 The supermassive black hole in the center of our Milky Way is the nearest such object and relatively easy to observe and study Not surprisingly therefore it is the best studied supermassive black hole Many astrophysical and even general relativistic effects can be investigated in great detail The Galactic Black Hole Lectures on General Relativity and Astrophysics provides a systematic introduction to the physics astrophysics and mathematics of black holes at a level suitable for graduate students postdocs and researchers in physics astrophysics astronomy and applied mathematics The focus is mainly on the supermassive black hole in the center of our Milky Way but the results can be easily generalized taking it as an example Leading international experts provide first hand accounts of the observational and theoretical aspects of this black hole Topics range from the properties of the Schwarzschild metric and the collapse of a black hole to quantum gravity and from the structure of the Galaxy to accretion of matter and the emission properties of the Galactic Center black hole

Measuring the Angular Momentum of Supermassive Black Holes Laura Brenneman,2013-06-26 Measuring the spin distribution of supermassive black holes is of critical importance for understanding how these black holes and their host galaxies form and evolve over time yet this type of study is only in its infancy This brief describes how astronomers measure spin in supermassive black holes using X ray spectroscopy It also reviews the constraints that have been placed on the spin distribution in local bright active galaxies over the past six years and the cosmological implications of these constraints Finally it summarizes the open questions that remain in this exciting new field of research and points toward future discoveries soon to be made by the next generation of space based observatories

Black Holes Mario Livio,Anton M. Koekemoer,2011-02-24 Black holes once considered to be of purely theoretical interest play an important role in observational astronomy and a range of astrophysical phenomena This volume is based on a meeting held at the Space Telescope Science Institute which explored the many aspects of black hole astrophysics Written by world experts in areas of stellar mass intermediate mass and supermassive black holes these review papers provide an up to date overview of developments in this field Topics discussed range from black hole entropy and the fate of information to supermassive black holes at the centers of galaxies and from the possibility of producing black holes in collider experiments to the measurements of black hole spins This is an invaluable resource for researchers currently working in the field and for graduate students interested in this active and growing area of research

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