

John Gribbin

GALAXIES

A Very Short Introduction

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Galaxies A Very Short Introduction

Lingsheng Yao



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Galaxies: A Very Short Introduction John Gribbin, 2008-03-27 In this fascinating Very Short Introduction popular science writer John Gribben tells the story of our growing understanding of galaxies from the days before Galileo to our present day observations of our many hundreds of millions of galactic neighbors Not only are galaxies fascinating astronomical structures in themselves but their study has revealed much of what we know today about the cosmos providing a window on the Big Bang and the origins of the Universe Gribben looks at our own Milky Way Galaxy in detail from the different kinds of stars that are born within it to the origins of its magnificent spiral structure Perhaps most interesting Gribben describes the many exciting discoveries have been made about our own galaxy and about those beyond how a supermassive black hole lurks at the center of every galaxy how enormous forces are released when galaxies collide how distant galaxies provide a window on the early Universe and how the formation of young galaxies shed needed light on the mysteries of Cold Dark Matter John Gribbin is one of the best known current popular science writers His many books include the acclaimed *The Universe A Biography* *In Search of Schrodinger's Cat* and *Science A History* He has written for many newspapers and regularly contributes to radio and television documentaries and debates and also writes science fiction novels He formerly worked for *Nature* and *New Scientist* and is presently a Visiting Fellow in Astronomy at the University of Sussex 1 A Very Short Introduction 2 The Great Debate 3 Our Island 4 The Expanding Universe 5 Across the Universe 6 The Origin of Galaxies 7 The Universe at Large References Further Reading Index

Gravity: A Very Short Introduction

Timothy Clifton, 2017-02-16 Gravity is one of the four fundamental interactions that exist in nature It also has the distinction of being the oldest weakest and most difficult force to quantize Understanding gravity is not only essential for understanding the motion of objects on Earth but also the motion of all celestial objects and even the expansion of the Universe itself It was the study of gravity that led Einstein to his profound realisations about the nature of space and time Gravity is not only universal it is also essential for understanding the behaviour of the Universe and all astrophysical bodies within it In this Very Short Introduction Timothy Clifton looks at the development of our understanding of gravity since the early observations of Kepler and Newtonian theory He discusses Einstein's theory of gravity which now supplants Newton's showing how it allows us to understand why the frequency of light changes as it passes through a gravitational field why GPS satellites need their clocks corrected as they orbit the Earth and why the orbits of distant neutron stars speed up Today almost 100 years after Einstein published his theory of gravity we have even detected the waves of gravitational radiation that he predicted Clifton concludes by considering the testing and application of general relativity in astrophysics and cosmology and looks at dark energy and efforts such as string theory to combine gravity with quantum mechanics 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 *Galaxy* James Geach,2014-10-15 Each night we are able to gaze up at the night sky and look at the thousands of stars that stretch to the end of our individual horizons But the stars we see are only those that make up our own Milky Way galaxy but one of hundreds of billions in the whole of the universe each separated by inconceivably huge tracts of empty space In this book astronomer James Geach tells the rich stories of both the evolution of galaxies and our ability to observe them offering a fascinating history of how we've come to realize humanity's tiny place in the vast universe Taking us on a compelling tour of the state of the art science involved in mapping the infinite Geach offers a first hand account of both the science itself and how it is done describing what we currently know as well as that which we still do not He goes back one hundred years to when scientists first proved the existence of other galaxies tracking our continued improvement in the ability to collect and interpret the light that stars in faraway galaxies have emitted through space and time He discusses examples of this rapidly accelerating research from the initial discovery that the faint spiral nebulae were actually separate star systems located far beyond the Milky Way to the latest observations of the nature of galaxies and how they have evolved He also delves into the theoretical framework and simulations that describe our current world model of the universe With one hundred superb color illustrations *Galaxy* is an illuminating guide to the choreography of the cosmos and how we came to know our place within it that will appeal to any stargazer who has wondered what was beyond their sight **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 **Talking Book Topics** ,2017 **Cosmology: A Very Short Introduction** Peter Coles,2001-08-23 This book is a simple non technical introduction to cosmology explaining what it is and what cosmologists do Peter Coles discusses the history of the subject the development of the Big Bang theory and more speculative modern issues like quantum cosmology superstrings and dark matter Causality Jeaneane Fowler,2020-02-21 This book examines the concepts of cause and effect from two dimensions The first concerns the macrocosm of the Universe and how each belief system views creation The second dimension explores the ways in which beliefs about creation influence the microcosmic world in terms of the nature of the self the proximate goals within each system the answers each belief system offers to the

presence of evil and suffering in existence and ideas about the ultimate goal of release from them All these ideas inform and are fundamental to the understanding of the present day practices of different faiths presenting challenges for scriptural testimony balanced with existential living The final two chapters explore current research in physics concerning the beginnings of the cosmos and what implications such research might have for existence within it with the final chapter examining scientific views of the nature of the self Contents include Judaic and Christian Traditions Islam Hinduism Early Buddhism Sikhism Classical Taoism Recycled Stardust Ashes to Ashes and Dust to Atoms The Life and Death of the Self

Observational Astronomy Geoff Cottrell,2023 Unlocking the secrets of the Universe involves the critical application of the laws of physics to the observations This Very Short Introduction describes how we are turning observations into knowledge and how theory in turn is inspiring new observations *Galaxy Formation and Evolution* Houjun Mo, Frank van den Bosch, Simon White,2010-05-20 A coherent introduction for researchers in astronomy particle physics and cosmology on the formation and evolution of galaxies [Astronomy](#) Edwin George Ebbighausen,1976 **Galaxies (ELL)** ,2009

[Supermassive Black Holes in the Distant Universe](#) A.J. Barger,2013-11-09 Quasars and the menagerie of other galaxies with unusual nuclei now collectively known as Active Galactic Nuclei or AGN have in one form or another sparked the interest of astronomers for over 60 years The only known mechanism that can explain the staggering amounts of energy emitted by the innermost regions of these systems is gravitational energy release by matter falling towards a supermassive black hole a black hole whose mass is millions to billions of times the mass of our Sun AGN emit radiation at all wavelengths X rays originating at a distance of a few times the event horizon of the black hole are the emissions closest to the black hole that we can detect thus X rays directly reveal the presence of active supermassive black holes Oftentimes however the supermassive black holes that lie at the centers of AGN are cocooned in gas and dust that absorb the emitted low energy X rays and the optical and ultraviolet light hiding the black hole from view at these wavelengths Until recently this low energy absorption presented a major obstacle in observational efforts to map the accretion history of the universe In 1999 and 2000 the launches of the Chandra and XMM Newton X ray Observatories finally broke the impasse The impact of these observatories on X ray astronomy is similar to the impact that the Hubble Space Telescope had on optical astronomy The astounding new data from these observatories have enabled astronomers to make enormous advances in their understanding of when accretion occurs **Stars: A Very Short Introduction** A. R. King,2012-07-26 Stars are a constant source of fascination In this Very Short Introduction Andrew King introduces us to the science of stars how they are born how they live and how they die He shows how understanding the stars is the key to understanding the galaxies they inhabit and how they provide us with clues to the existence of planets like our own [A Guide to the Literature of Astronomy](#) Robert A. Seal,1977

[Monthly Notes of the Astronomical Society of Southern Africa](#) Astronomical Society of Southern Africa,1995

Satellites and Tidal Streams Francisco Prada, David Martínez Delgado, T. J. Mahoney,2004 *Proceedings of the ...*

Liège International Astrophysical Colloquium ,1996 *South African Astronomical Observatory Report for the Year Ending...* ,1993 **Toward a New Millennium in Galaxy Morphology** David L. Block,Ivânio Puerari,Alan Stockton,DeWet Ferreira,2012-12-06 South Africa a land of paradigm shifts A land where we are willing to leave behind the old to bravely accept the new What do we need to exit the dark ages in the morphology of galaxies How prevalent is the cherishing of old concepts Traditional morphology has been mask oriented focusing on masks of dust and gas which may constitute only 5 percent of the dynamical mass of a galaxy Some of the world s foremost astronomers flew to South Africa to address morphologically related issues at an International Conference the proceedings of which are contained in this volume Examine predicted extinction curves for primordial dust at high redshift Stars evolve why not dust Read about the breakdown of the Hubble sequence at a redshift of one Explore the morphology of rings the mysteries of metal rich globular clusters vigorous star formation in the Large Magellanic Cloud the world of secular evolution where galaxies change their shapes within one Hubble time And much more Examine a new kinematical classification scheme of the unmasked dust penetrated near infrared images of spiral galaxies This volume contains over 80 refereed contributions including 18 in depth keynote review articles 40 pages of questions and answers a panel discussion transcribed from tape and 24 colour plates The volume is unique in that contributions from both high and low redshift experts are represented at a level readily accessible to postdoctoral students entering the exciting world of morphology whether it be of the local or more distant Universe

Hubble 2007 ,2007

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