

VERY SHORT INTRODUCTIONS



Stars A Very Short Introduction

James Binney



Stars A Very Short Introduction:

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

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

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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 **Astrophysics: A Very**

Short Introduction James Binney, 2016-03-24 Astrophysics is the physics of the stars and more widely the physics of the Universe It enables us to understand the structure and evolution of planetary systems stars galaxies interstellar gas and the cosmos as a whole In this Very Short Introduction the leading astrophysicist James Binney shows how the field of astrophysics has expanded rapidly in the past century with vast quantities of data gathered by telescopes exploiting all parts of the electromagnetic spectrum combined with the rapid advance of computing power which has allowed increasingly effective mathematical modelling He illustrates how the application of fundamental principles of physics the consideration of energy and mass and momentum and the two pillars of relativity and quantum mechanics has provided insights into phenomena ranging from rapidly spinning millisecond pulsars to the collision of giant spiral galaxies This is a clear rigorous introduction to astrophysics for those keen to cut their teeth on a conceptual treatment involving some mathematics 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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Telescopes: A Very Short Introduction Geoff Cottrell, 2016-12-01 From the first telescopes have made dramatic revelations about the Universe and our place in it Galileo's observations of the Moon's cratered surface and discovery of Jupiter's four big satellites profoundly altered the perception of the heavens overturning a two thousand year cosmology that held the Earth to be the centre of the Universe Over the past century the rapid development of computer technology and sophisticated materials allowed enormous strides in the construction of telescopes Modern telescopes range from large Earth based optical telescopes and radio arrays linking up across continents to space based telescopes capturing the Universe in infrared ultraviolet X rays and gamma rays In combination they have enabled us to look deep into the Universe and far back in time capturing phenomena from galactic collisions to the formation of stars and planetary systems and mapping the faint glow remaining from the Big Bang In this Very Short Introduction Dr Geoff Cottrell describes the basic physics of telescopes the challenges of overcoming turbulence and distortion from the Earth's atmosphere and the special techniques used to capture X rays and gamma rays in space telescopes He explains the crucial developments in detectors and spectrographs that have enabled the high resolution achieved by modern telescopes and the hopes for the new generation of telescopes currently being built across the world 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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Particle Physics: A Very Short Introduction Frank Close, 2004-05-13 In this compelling introduction to the fundamental particles that make up the universe Frank Close takes us on a journey into the atom to examine known particles such as quarks electrons and the ghostly neutrino Along the way he provides fascinating insights into how discoveries in particle physics have actually been made and discusses how our picture of the world has been radically revised in the light of these developments He concludes by looking ahead to new ideas about the mystery of antimatter the number of dimensions that there might be in the universe and to what the next 50 years of research might reveal 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

Becoming an Astronomer Gourav Banerjee, 2017-01-01 Authored by an Astronomy and Space Engineer this book the first of its kind explores in details the various prospects for an Indian student

to pursue astronomy as a career It is like a single shelter where any interested student will find ample information and suitable guidance to pursue astronomy as a career It will also help especially Indian parents and faculties of various institutes to guide prospective students for opting a career in astronomy Written in lucid style the book is a valuable asset for any interested student having a dream of Becoming an Astronomer *Origin Story* David Christian,2018-05-22 This New York Times bestseller elegantly weaves evidence and insights into a single accessible historical narrative Bill Gates and presents a captivating history of the universe from the Big Bang to dinosaurs to mass globalization and beyond Most historians study the smallest slivers of time emphasizing specific dates individuals and documents But what would it look like to study the whole of history from the big bang through the present day and even into the remote future How would looking at the full span of time change the way we perceive the universe the earth and our very existence These were the questions David Christian set out to answer when he created the field of Big History the most exciting new approach to understanding where we have been where we are and where we are going In *Origin Story* Christian takes readers on a wild ride through the entire 13.8 billion years we've come to know as history By focusing on defining events thresholds major trends and profound questions about our origins Christian exposes the hidden threads that tie everything together from the creation of the planet to the advent of agriculture nuclear war and beyond With stunning insights into the origin of the universe the beginning of life the emergence of humans and what the future might bring *Origin Story* boldly reframes our place in the cosmos

Planets: A Very Short Introduction David A. Rothery,2010-11-25 This Very Short Introduction discusses the nature of planets and gas giants and their rings and moons It also looks beyond Pluto in the Kuiper Belt at the knowledge we have about planets around other stars With many striking photos to illustrate the details it demonstrates the unique world of every planet **STARS** Mojisola Adebayo,2023-04-24 Winner of Best New Play at the Offies Awards 2024 My husband died and it's taken my whole life but Dr I've never had one and I want one before I die My orgasm has got to be out there somewhere I know you all think I'm losing it that I'm some kind of a space cadet and you might just be right about that So one last job for you Dr I'll be needing a medical certificate to prove I am fit for travel I am going away Meet Mrs an old lady who goes into outer space in search of her own orgasm Isn't that where all orgasms go Her quest is sparked by three encounters a young neighbour who discloses a secret an old friend who reveals she is intersex and a would be lesbian lover in a launderette who offers Mrs two drops of her own pressed lavender and a smile that says I handle delicacies with care Told through one woman a live DJ and creative captions with animations by Candice Purwin STARS is a moving and joyful sensitive yet funny Afrofuturist odyssey A concept album on stage the hugely original STARS is the latest play from internationally acclaimed theatre maker Alfred Fagon award winner and George Devine Award 2022 finalist Mojisola Adebayo This edition was published to coincide with the Tamasha and ICA co production in April 2023 **The Very Short Introductions Blog Book** Oxford University Press,2014-09-01 In this free Very Short Introductions Blog Book we've gathered 30 of our VSI authors

very best blog posts on topics including history politics science and more We hope you enjoy this glimpse into the passion insight and great writing that characterizes these authors and the Very Short Introductions series

Ice Cream, Carbonated Beverages, with a Short Introduction to the Study of Chemistry and Physics Warner-Jenkinson Mfg. Co,1924

Infrared Astronomy - Seeing the Heat David L. Clements,2014-11-21 Uncover the Secrets of the Universe Hidden at Wavelengths beyond Our Optical Gaze William Herschel s discovery of infrared light in 1800 led to the development of astronomy at wavelengths other than the optical Infrared Astronomy Seeing the Heat from William Herschel to the Herschel Space Observatory explores the work in astronomy that relies on observations in the infrared Author David L Clements a distinguished academic and science fiction writer delves into how the universe works from the planets in our own Solar System to the universe as a whole The book first presents the major telescopes in the world of observational infrared astronomy explains how infrared light is detected through various kinds of telescopes and describes practical problems that send infrared astronomers to the tops of mountains and their telescopes into orbit and beyond Much of the book focuses on what infrared astronomers find in their observations You ll discover what infrared astronomy reveals about the planets moons and other bodies that constitute our Solar System star formation and stellar evolution the processes that shape galaxies and dark energy and dark matter Infrared astronomy has revolutionized our understanding of the universe and has become essential in studying cosmology Accessible to amateur astronomers this book presents an overview of the science and technology associated with infrared astronomy With color figures it shows you how infrared astronomy provides insights into the workings of the universe that are unavailable at other wavelengths

Essential Fluid Dynamics for Scientists Jonathan Braithwaite,2018-01-09 The book is an introduction to the subject of fluid mechanics essential for students and researchers in many branches of science It illustrates its fundamental principles with a variety of examples drawn mainly from astrophysics and geophysics as well as from everyday experience Prior familiarity with basic thermodynamics and vector calculus is assumed

[Astronomy: All That Matters](#) Percy Seymour,2014-08-29 With a blend of exciting discoveries and important scientific theory this innovative and readable introduction to astronomy is ideal for anyone who wants to understand what we know about the universe and how we know it Each chapter starts with details of a method of how astronomers over time have observed the world and then uses this as a springboard to discuss what they discovered and why this was important for understanding the cosmos The last chapter on dark matter also focuses on the many things we don t yet know reminding us that astronomy like this book is a fast paced and fascinating subject

Neil deGrasse Tyson Jennifer Culp,2014-07-15 A black teenager in the 70s era Bronx was fascinated by space and frequently took his telescope up to the rooftop But his neighbors were frightened thinking he was an armed burglar They called the police In the mid 1990s this same person was named Director of the American Museum of Natural History s world renowned Hayden Planetarium This enthralling biography of Neil deGrasse Tyson America s favorite astrophysicist takes the reader from the hardscrabble

streets of the inner city to the hallowed halls of science to the outer reaches of our galaxy and beyond As this inspiring volume attests Tyson s life beautifully illustrates the maxim through adversity to the stars A Journey through the Universe Ian Morison,2015 A comprehensive up to date survey of our knowledge of the Universe beyond Earth for general readers and astronomy enthusiasts

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