

# VERY SHORT INTRODUCTIONS



# Stars A Very Short Introduction

**David A. Rothery**



## **Stars A Very Short Introduction:**

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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

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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. Rothenery, 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.

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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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body carrying nutrients and oxygen to tissues and removing carbon dioxide and other wastes blood is propelled by the heart  
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system within which the blood is propelled by the heart in a closed circuit through vessels this continual circulation of fluid  
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