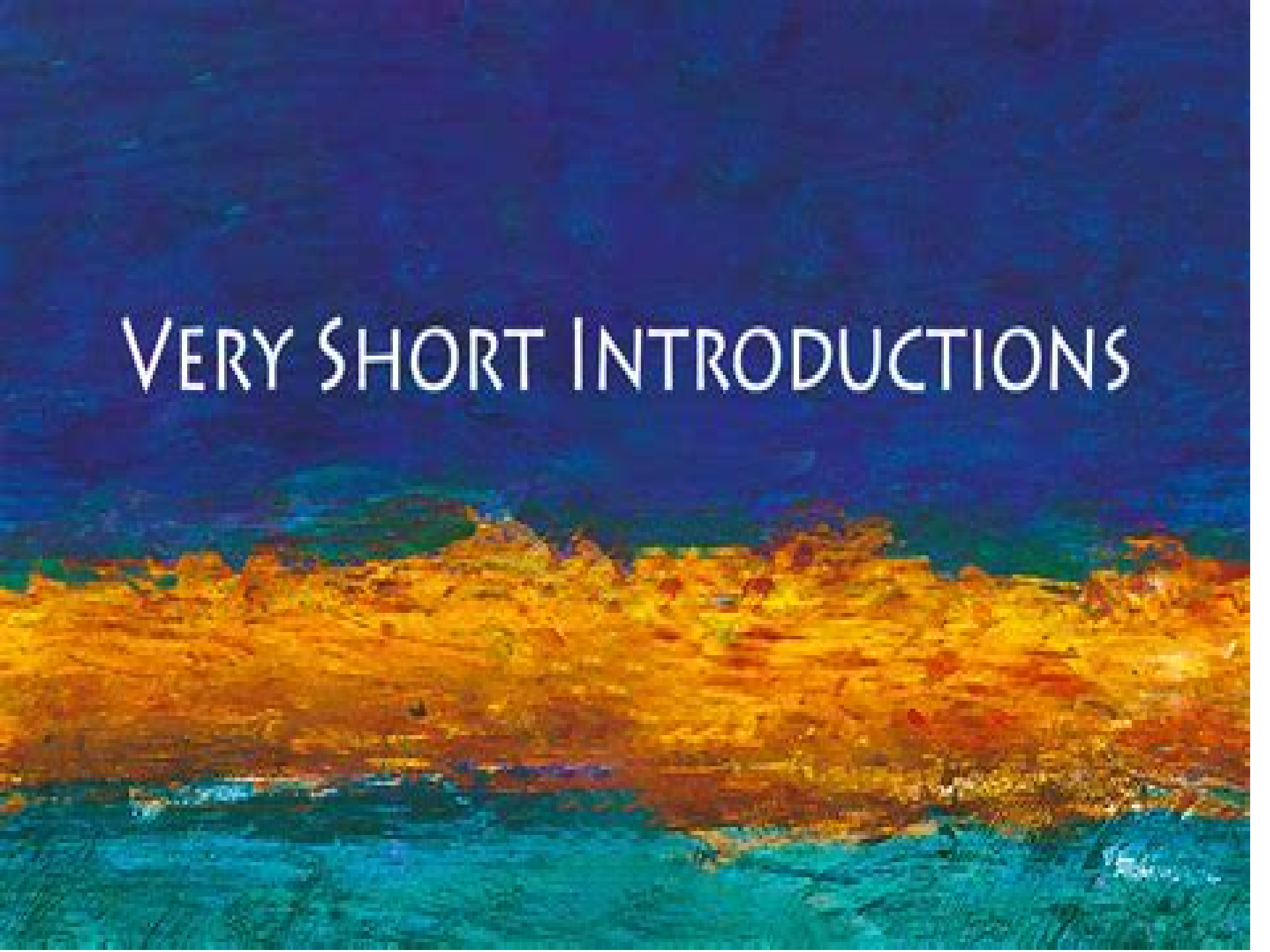


VERY SHORT INTRODUCTIONS



Astrobiology A Very Short Introduction Very Short Introductions

Ronald de Sousa



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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

Genes: A Very Short Introduction Jonathan Slack, 2014-09-25 In this exploration of the concept of the gene Jonathan Slack looks at the discovery nature and role of genes in both evolution and development Explaining the nature of genetic variation in the human population how hereditary factors were identified as molecules of DNA and how certain specific mutations can lead to disease Slack highlights how DNA variants are used to trace human ancestry and migration and can also be used by forensic scientists to identify individuals in crime He also explores issues such as the role of genetic heritability and IQ as well as the changes that occur in the genes of populations during evolution An ideal guide for anyone curious about what genes are and how genetics can be put to use this Very Short Introduction demonstrates the ways in which the gene concept has been understood and used by molecular biologists population biologists and social scientists around 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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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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marine animals Many remarkable things have been discovered about the moons of the giant outer planets from Voyager Galileo Cassini and other spacecraft Scientists have glimpsed volcanic activity on Io found oceans of water on Titan and captured photos of icy geysers bursting from Enceladus It looks likely that microbial life beyond the Earth may be discovered on a moon rather than a planet In this Very Short Introduction David Rothery introduces the reader to the moons of our Solar System beginning with the early discoveries of Galileo and others describing their variety of mostly mythological names and the early use of Jupiter's moons to establish position at sea and to estimate the speed of light Rothery discusses the structure formation and influence of our Moon and those of the other planets and ends with the recent discovery of moons orbiting asteroids whilst looking forward to the possibility of finding moons of exoplanets in planetary systems far beyond our own

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Leibniz: A Very Short Introduction Maria Rosa Antognazza, 2016-09-15 Gottfried Wilhelm Leibniz 1646-1716 was a man of extraordinary intellectual creativity who lived an exceptionally rich and varied intellectual life in troubled times More than anything else he was a man who wanted to improve the life of his fellow human beings through the advancement of all the sciences and the establishment of a stable and just political order In this Very Short Introduction Maria Rosa Antognazza outlines the central features of Leibniz's philosophy in the context of his overarching intellectual vision and aspirations Against the backdrop of Leibniz's encompassing scientific ambitions she introduces the fundamental principles of Leibniz's thought as well as his theory of truth and theory of knowledge Exploring Leibniz's contributions to logic mathematics physics and metaphysics she considers how his theories sat alongside his concerns with politics diplomacy and a broad range of practical reforms juridical economic administrative technological medical and ecclesiastical Discussing Leibniz's theories of possible worlds she concludes by looking at what is ultimately real in this actual world that we experience the good and evil there is in it and Leibniz's response to the problem of evil through his theodicy

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Multilingualism: A Very Short Introduction John C. Maher, 2017-05-18 The languages of the world can be seen and heard in cities and towns forests and isolated settlements as well as on the internet and in international organizations like the UN or the EU How did the world acquire so many languages Why can't we all speak one language like English or Esperanto And what makes a person bilingual Multilingualism language diversity in society is a perfect expression of human plurality About 6 500 7 000 languages are spoken written and signed throughout the linguistic landscape of the world by people who communicate in

more than one language at work or in the family or community Many origin myths like Babel called it a punishment but multilingualism makes us who we are and plays a large part of our sense of belonging Languages are instruments for interacting with the cultural environment and their ecology is complex They can die Tasmanian or decline then revive Manx and Hawaiian reconstitute from older forms modern Hebrew gain new status Catalan and Maori or become autonomous national languages Croatian Languages can even play a supportive and symbolic role as some territories pursue autonomy or nationhood such as in the cases of Catalonia and Scotland In this Very Short Introduction John C Maher shows how multilingualism offers cultural diversity complex identities and alternative ways of doing and knowing to hybrid identities Increasing multilingualism is drastically changing our view of the value of language and our notion of the part language plays in national and cultural identities At the same time multilingualism can lead to social and political conflict unequal power relations issues of multiculturalism and discussions over national or official languages with struggles over language rights of local and indigenous communities Considering multilingualism in the context of globalization Maher also looks at the fate of many endangered languages as they disappear from 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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Table of Contents Astrobiology A Very Short Introduction Very Short Introductions

1. Understanding the eBook Astrobiology A Very Short Introduction Very Short Introductions
 - The Rise of Digital Reading Astrobiology A Very Short Introduction Very Short Introductions
 - Advantages of eBooks Over Traditional Books
2. Identifying Astrobiology A Very Short Introduction Very Short Introductions
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Astrobiology A Very Short Introduction Very Short Introductions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Astrobiology A Very Short Introduction Very Short Introductions
 - Personalized Recommendations
 - Astrobiology A Very Short Introduction Very Short Introductions User Reviews and Ratings
 - Astrobiology A Very Short Introduction Very Short Introductions and Bestseller Lists
5. Accessing Astrobiology A Very Short Introduction Very Short Introductions Free and Paid eBooks

- Astrobiology A Very Short Introduction Very Short Introductions Public Domain eBooks
- Astrobiology A Very Short Introduction Very Short Introductions eBook Subscription Services
- Astrobiology A Very Short Introduction Very Short Introductions Budget-Friendly Options
- 6. Navigating Astrobiology A Very Short Introduction Very Short Introductions eBook Formats
 - ePub, PDF, MOBI, and More
 - Astrobiology A Very Short Introduction Very Short Introductions Compatibility with Devices
 - Astrobiology A Very Short Introduction Very Short Introductions Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Astrobiology A Very Short Introduction Very Short Introductions
 - Highlighting and Note-Taking Astrobiology A Very Short Introduction Very Short Introductions
 - Interactive Elements Astrobiology A Very Short Introduction Very Short Introductions
- 8. Staying Engaged with Astrobiology A Very Short Introduction Very Short Introductions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Astrobiology A Very Short Introduction Very Short Introductions
- 9. Balancing eBooks and Physical Books Astrobiology A Very Short Introduction Very Short Introductions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Astrobiology A Very Short Introduction Very Short Introductions
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Astrobiology A Very Short Introduction Very Short Introductions
 - Setting Reading Goals Astrobiology A Very Short Introduction Very Short Introductions
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Astrobiology A Very Short Introduction Very Short Introductions
 - Fact-Checking eBook Content of Astrobiology A Very Short Introduction Very Short Introductions
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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