David C. Catling

# ASTROBIOLOGY

A Very Short Introduction

OXFORD

# <u>Astrobiology A Very Short Introduction Very Short Introductions</u>

Peter S. Ungar

### **Astrobiology A Very Short Introduction Very Short Introductions:**

Astrobiology: A Very Short Introduction David C. Catling, 2013-10-24 Astrobiology is the study of the origin and development of life on this and other planets What fascinates people about astrobiology is that it seeks answers to long standing unsolved questions How quickly did life evolve on Earth and why did life persist here Is there life elsewhere in the Solar System or beyond The research of astrobiology has become more crucial than ever in recent decades as biologists have discovered microbes that live in ever more extreme settings such as bubbling hot springs in acid or deep within rocks Rooted in strong and rigorous research astrobiology incorporates the work of microbiologists geologists and astronomers In this Very Short Introduction David C Catling introduces the origins of astrobiology and demonstrates its impact on current astronomical research and potential future discoveries 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 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 Causation: A Very Short Introduction Stephen Mumford, Rani Lill Anjum, 2013-11 Without cause and effect there would be no science or technology no moral responsibility and no system of law Causation is therefore the most fundamental connection in the universe and a core topic of philosophical thought This Very Short Introduction introduces all of the main theories of causation and its key debates

Reality: A Very Short Introduction Jan Westerhoff,2011-11-24 What is real has been one of the key questions of philosophy since its beginning in antiquity But it is not just a question that philosophers ask This Very Short Introduction discusses what reality is by looking at a variety of arguments theories and thought experiments from philosophy physics and cognitive science Infectious Disease: A Very Short Introduction Marta Wayne, Benjamin Bolker, 2015-06-25 As doctors and biologists have learned to their dismay infectious disease is a moving target new diseases emerge every year old diseases evolve into new forms and ecological and socioeconomic upheavals change the transmission pathways by which disease spread By taking an approach focused on the general evolutionary and ecological dynamics of disease this Very Short Introduction provides a general conceptual framework for thinking about disease Ecology and evolution provide the keys to answering the where why how and what questions about any particular infectious disease where did it come from How is it transmitted from one person to another and why are some individuals more susceptible than others What biochemical ecological and evolutionary strategies can be used to combat the disease Is it more effective to block transmission at the population level or to block infection at the individual level Through a series of case studies Benjamin Bolker and Marta L

Wayne introduce the major ideas of infectious disease in a clear and thoughtful way emphasising the general principles of infection the management of outbreaks and the evolutionary and ecological approaches that are now central to much research about infectious disease 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 guickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable Humour: A Very Short Introduction Noël Carroll, 2014 Humour is a universal feature of human life In this Very Short Introduction Noel Carroll considers the nature and value of humour from its leading theories and its relation to emotion and cognition to ethical questions of its morality and its significance in shaping society Holes: A Very Short Introduction Katherine Blundell, 2015 Black holes are a source of wide fascination In this Very Short Introduction Katherine Blundell addresses a variety of questions including what a black hole actually is how they are characterised and discovered to what happens if you get too close to one Explaining how black holes form and grow across cosmic time as well as how many there are in the Universe she also considers how black holes interact with matter by stealing material that belongs to other stars and how black holes give rise to guasars and other spectacular yet exotic phenomena in outer space **Psychology: A Very Short Introduction** Gillian Butler, Freda McManus, 2014 Psychology is part of everyone s experience it influences the way we think about everything from education and intelligence to relationships and emotions advertising and criminality People readily behave as amateur psychologists offering explanations for what people think feel and do But what exactly are psychologists trying to do This Very Short Introduction explores some of psychology's leading ideas and their practical relevance In this newedition Gillian Butler and Freda McManus explore a variety of new topics and ways of studying the brain Exploring some of the most important advances and developments in psychology from evolutionary psychology and issues surrounding adolescence and aggression to cognitive psychology this is a stimulating introduction for anyone interested in understanding the human mind Nuclear Power: A Very Short Introduction John Maxwell Irvine, 2011-05-26 Following the increasing cost of fossil fuels and concerns about the security of their future supply However the term nuclear power causes anxiety in many people and there is confusion concerning the nature and extent of the associated risks Crime Fiction: A Very Short Introduction Richard Bradford, 2015-05-28 Crime fiction has been one of the most popular genres since the 19th century but has roots in works as varied as Sophocles Herodotus and Shakespeare In this Very Short Introduction Richard Bradford explores the history of the genre by considering the various definitions of crime fiction and looking at how it has developed over time Discussing the popularity of crime fiction worldwide and its various styles the role that gender plays within the genre spy fiction and legal dramas and thrillers he explores how the crime novel was shaped by the work of British and American authors in the 18th and 19th centuries Highlighting the works of notorious authors such as Edgar Allan Poe Conan Doyle Agatha Christie and Raymond

Chandler to name but a few he considers the role of the crime novel in modern popular culture and asks whether we can and whether we should consider crime fiction serious literature 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 Stem Cells: A Very Short Introduction Jonathan Slack, 2012-02-23 The topic of stem cells has been very high profile in the media in recent years There is much public interest in stem cells but also much confusion and misinformation with some companies already offering stem cell products and bogus stem cell therapies In this Very Short Introduction Jonathan Slack introduces stem cells what they are what scientists do with them what stem cell therapies are available today and how they might be used in future Despite important advances clinical applications of stem cells are still in their infancy Most real stem cell therapy today is some form of bone marrow transplantation Slack introduces stem cells by explaining the difference between embryonic stem cells which exist only in laboratory cultures and tissue specific stem cells which exist in our bodies Embryonic stem cells can become any cell type in the body so diseases that may in future be treated by functional cells derived from these sorts of stem cell include diabetes Parkinson's disease heart disease and spinal trauma He then goes on to discuss the properties of tissue specific stem cells and the important technique of bone marrow transplantation Slack concludes by analysing how medical innovation has occurred in this area in the past and draws out some of the lessons for the development of new therapies in the future 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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Podany, 2014 This book explores the lands of the ancient Near East from around 3200 BCE to 539 BCE The earth shaking changes that marked this era include such fundamental inventions as the wheel and the plow and intellectual feats such as the inventions of astronomy **Liberalism: A Very Short Introduction** Michael Freeden, 2015-06-25 Liberalism is one of the most law and diplomacy central and pervasive political theories and ideologies yet it is subject to different interpretations as well as misappropriations Its history carries a crucial heritage of civilized thinking of political practice and of philosophical ethical creativity This Very Short Introduction unpacks the concept of liberalism and its various interpretations through three diverse approaches Looking at its historical and theoretical development analysing the liberal ideology and understanding liberalism as a series of ethical and philosophical principles this is a thorough exploration of the concept and practice of liberalism 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 Ethnomusicology: A Very Short Introduction Timothy Rice, 2014 Ethnomusicology an academic discipline readable founded in 1950 has been defined as the study of the music of others This definition at once whimsical and very nearly true is incomplete Many of its strongest threads have emerged because a person or a people have wanted to understand themselves Landscape Architecture: A Very Short Introduction Ian Thompson, 2014-05-29 their history and their identity Landscape architecture plays an important role in shaping the places in which we live and work But what is it Landscape architects are involved amongst other things in the layout of business parks the reclamation of derelict industrial sites the restoration of historic city parks and the siting and design of major pieces of infrastructure such as motorways dams power stations and flood defences as well as the planning of parks and gardens Taking a historical perspective Ian Thompson looks at both the roots of landscape architecture and the people that established it This Very Short Introduction explores some of the misconceptions about landscape architecture and considers the discipline s origins in landscape gardening Thompson takes a look at a number of areas including the influence of Modernism the difference between landscape design and landscape planning and the way that planning legislation has driven the growth of the discipline He also explores contemporary environmentalism the debate as to whether landscape architecture is an art or a science landscape architecture in the community post industrial projects and its relationship with ecological urbanism 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 **International Law: A Very Short Introduction** Vaughan Lowe, 2015-11-26 Interest in international law has increased greatly over the past decade largely because of its central place in discussions such as the Iraq War and Guantanamo the World Trade Organisation the anti capitalist movement the Kyoto Convention on climate change and the apparent failure of the international system to deal with the situations in Palestine and Darfur and the plights of refugees and illegal immigrants around the world This Very Short Introduction explains what international law is what its role in international society is and how it operates Vaughan Lowe examines what international law can and cannot do and what it is and what it isn t doing to make the world a better place Focussing on the problems the world faces Lowe uses terrorism environmental change poverty and international violence to demonstrate the theories and practice of international law and how the principles can be used for international co **Teeth: A Very Short Introduction** Peter S. 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