



Tim Lenton

EARTH SYSTEM SCIENCE

A Very Short Introduction

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Earth System Science A Very Short Introduction Very Short Introductions

Tim Lenton



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Branding: A Very Short Introduction Robert Jones, 2017-06-15 Branding is possibly the most powerful commercial and cultural force on the planet Iconic names such as Coca Cola Nike Manchester United Harry Potter and Google are known and recognized by millions of people worldwide As the market economy spreads across the world brands are becoming ever more prevalent The Apple brand has been valued at 98 billion more than the GDP of Slovakia Every day we're exposed to more than 3500 brand messages And even though people are increasingly brand aware and brand sceptical they are nevertheless seduced by brands We may reject the whole brand system but we still wouldn't be parted from our Apple Macs Brands are impossible to escape In this Very Short Introduction

Robert Jones discusses the rising omnipresence of brands and analyses how they work their magic. He considers the incredible potency of brands as a commercial, social and cultural force and looks at the many different kinds of brands that exist from products, services and artistic properties to companies, charities, sports clubs and political parties. Defining what we mean by the word brand, he explores both the positive and negative aspects of brands. Finally, Jones considers the business of branding and asks whether the idea of brands and branding is starting to decline or whether it has a long future ahead.

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Environmental Politics: A Very Short Introduction Andrew Dobson, 2016-01-28 Environmental politics has many faces and operates at multiple scales: it preoccupies individuals as well as governments, drives local agreements as well as international treaties, results in minor business changes as well as wholesale business decisions and fluctuates between a politics of protest and one of accommodation. In this Very Short Introduction, Andrew Dobson offers a lively and comprehensive commentary on the many facets of environmental politics today. Looking towards the future, he asks whether environmental politics will be comfortably accommodated by mainstream politics or whether the advent of the Anthropocene, a whole new geological epoch driven by human impact on the environment, will herald a break with the politics of growth that has dominated social life since the beginning of the Industrial Revolution.

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Environmental Ethics: A Very Short Introduction Robin Attfield, 2018-12-06 Environmental ethics is a relatively new branch of philosophy which studies the values and principles involved in combatting environmental problems such as pollution, loss of species and habitats and climate change. As our environment faces evermore threats from human activities, these core issues are becoming increasingly important. In this Very Short Introduction, Robin Attfield traces the origins of environmental ethics as a discipline and considers how it defends the independent value of living creatures and the need to make decisions informed by the needs and interests of future generations. Exploring the diverse approaches to ethical decisions and judgements, he highlights the importance of making processes of production and consumption sustainable and of addressing human population levels together with policies for preserving species, sub-species and their habitats. Along the way, Attfield discusses different movements such as Deep Ecology, Social Ecology, the Environmental Justice movement and the Green movement and also considers the attitudes to the environment of the world's religions, including the approach from the major religions and the contributions of the indigenous religions of Asia, Africa and North America. Analysing the current threat of climate change and proposals for

climate engineering he demonstrates how responsibility for the environment ultimately lies with us all from states and corporations to individuals and emphasises how concerted action is required to manage our environment ethically and sustainably

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Environmental Economics: A Very Short Introduction Stephen Smith, 2011-09-22 Environmental economics can be controversial but it is also central to some key policy issues facing governments and society today including industrial pollution global warming and waste recycling Stephen Smith looks at how economic activity affects the environment in which we live and how environmental policies can most effectively be used

Environmental Law: A Very Short Introduction Elizabeth Fisher, 2017-10-19 Environmental law is the law concerned with environmental problems It is a vast area of law that operates from the local to the global involving a range of different legal and regulatory techniques In theory environmental protection is a no brainer Few people would actively argue for pollution or environmental destruction Ensuring a clean environment is ethically desirable and also sensible from a purely self interested perspective Yet in practice environmental law is a messy and complex business fraught with conflict Whilst environmental law is often characterized in overly simplistic terms with a law being seen as be a magic wand that solves an environmental problem the reality is that creating and maintaining a body of laws to address and avoid problems is not easy and involves legislators courts regulators and communities This Very Short Introduction provides an overview of the main features of environmental law and discusses how environmental law deals with multiple interests socio political conflicts and the limits of knowledge about the environment Showing how interdependent societies across the world have developed robust and legitimate bodies of law to address environmental problems Elizabeth Fisher discusses some of the major issues involved in environmental law s nation statehood power the reframing role of law the need to ensure real environmental improvements and environmental justice As Fisher explains environmental law is and will always be necessary but inherently controversial

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The Earth Martin Redfern, 2003-06-26 For generations the ground beneath the feet of our ancestors seemed solid and unchanging Around 30 years ago two things happened that were to revolutionize the understanding of our home planet First geologists realized that the continents themselves were drifting across the surface of the globe and that oceans were being created and destroyed Secondly pictures of the entire planet were returned from space As the astronomer Fred Hoyle had predicted this let loose an idea as powerful as any in history Suddenly the Earth began to be viewed as a single entity a dynamic interacting whole

controlled by complex processes we scarcely understood It began to seem less solid As one astronaut put it a blue jewel on black velvet small fragile and touchingly alone Geologists at last were able to see the whole as well as the detail the wood as well as the trees This book brings their account up to date with the latest understanding of the processes that govern our planet 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

Ecosociocentrism Gopi Upreti, 2023-11-30 This book on the subject of global environmental crisis and climate change that has threatened the very existence of humankind and the living system on planet Earth claims that the current Anthropocene is the most dangerous era of environmental and ecological crisis the planet Earth has ever witnessed This book not only insightfully reflects upon the crisis manifested by climate change breakdown of planetary ecosystem extinction and annihilation of millions of species acidification of oceans desertification of productive lands and toxic pollution attributing to the current dominant neoliberal economic model but also presents a new ethical development framework that recognizes and promotes the instrumental relational and intrinsic values in the Earth system which form the basis for social and environmental sustainability This is a useful book for all stakeholders involved in environmental protection UN and development agencies INGOs civil societies NGOs governments officials and professionals media personnel universities faculties students and researchers

Geography: A Very Short Introduction John A. Matthews, David T. Herbert, 2008-05-22 Modern Geography has come a long way from its roots in simply mapping and naming the regions of the world Spanning both physical and human Geography the discipline today is unique as a subject bridging the divide between the sciences and humanities and between the environment and our society This Very Short Introduction reveals why

Developmental Biology: A Very Short Introduction Lewis Wolpert, 2011-08-25 The development of a single fertilized egg into a fly an elephant or a human baby is one the most remarkable near miracles achieved by nature This Very Short Introduction written by the distinguished developmental biologist Lewis Wolpert gives a concise account of and explores one of the liveliest areas of scientific research

Frozen Empires Adrian Howkins, 2017 Frozen Empires is a study of the ways in which imperial powers American European and South American have used and continue to use the environment and the value of scientific research to support their political claims in the Antarctic Peninsula region In making a case for imperial continuity this book offers a new perspective on Antarctic history and on global environmental politics more broadly

Anthropology in the Anthropocene Christoph Antweiler, 2024-11-25 In this book anthropologist and geologist Christoph Antweiler shows that geology is a special namely historical natural science and is therefore relevant for a historically informed anthropology He argues that we do not only need a geologically informed cultural anthropology but conversely also an anthropologically oriented geology A comprehensive geology must include material human culture as a fundamental geological phenomenon In

relation to cultural anthropology the author discusses the challenge the Anthropocene poses for cultural anthropology as a traditionally micro oriented social science The book discusses where the blind spots lie in the highly interdisciplinary discussion Common narratives are critically scrutinized The author argues for the need for a new discipline geoanthropology

Handbook on Strategic Environmental Assessment Thomas B. Fischer,Ainhoa González,2021-03-26 This comprehensive Handbook shows how Strategic Environmental Assessment SEA an important decision support tool for strategies policies plans and programmes is applied globally It reflects on SEA practices and the advancements made over the past three decades in the development of SEA Environmental Ethics Robin Attfield,2018 Introduces environmental ethics exploring the values involved in issues such as pollution habitat loss and climate change and considering the different groups involved including the attitudes of the world s religions to environmental stewardship **Environmental Law** Elizabeth Charlotte Fisher,2017 Although environmental laws are rarely able to provide the simple solutions that people want from them they are essential for the future of our planet This book explores how legal responses are shaped in response to the problems facing the environment today and the socio political conflicts facing environmental legislation **The Atmosphere** Paul I. Palmer,2017 In this Very Short introduction Paul Palmer looks at the structure and basic physics and chemistry of the Earth s atmosphere comparing it to the atmospheres of other planets particularly our neighbors Venus and Mars Palmer looks at the effects of pollutants and climate change and what may happen to our atmosphere in the future

DNA Demystified Alan McHughen,2020 Consumers are inundated with fascinating alarming and or exciting information about DNA in the news and on social media But few have enough background information on DNA and genetics to fully appreciate or critique the issues presented DNA Demystified provides the technical foundation for non experts to go beyond the story and enable a more complete understanding of the issues covered Information Resources in Toxicology, Volume 1: Background, Resources, and Tools ,2020-05-16 This new fifth edition of Information Resources in Toxicology offers a consolidated entry portal for the study research and practice of toxicology Both volumes represents a unique wide ranging curated international annotated bibliography and directory of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment The editors and authors are among the leaders of the profession sharing their cumulative wisdom in toxicology s subdisciplines This edition keeps pace with the digital world in directing and linking readers to relevant websites and other online tools Due to the increasing size of the hardcopy publication the current edition has been divided into two volumes to make it easier to handle and consult Volume 1 Background Resources and Tools arranged in 5 parts begins with chapters on the science of toxicology its history and informatics framework in Part 1 Part 2 continues with chapters organized by more specific subject such as cancer clinical toxicology genetic toxicology etc The categorization of chapters by resource format for example journals and newsletters technical reports organizations constitutes Part 3 Part 4 further considers toxicology s presence via the Internet databases

and software tools Among the miscellaneous topics in the concluding Part 5 are laws and regulations professional education grants and funding and patents Volume 2 The Global Arena offers contributed chapters focusing on the toxicology contributions of over 40 countries followed by a glossary of toxicological terms and an appendix of popular quotations related to the field The book offered in both print and electronic formats is carefully structured indexed and cross referenced to enable users to easily find answers to their questions or serendipitously locate useful knowledge they were not originally aware they needed Among the many timely topics receiving increased emphasis are disaster preparedness nanotechnology omics risk assessment societal implications such as ethics and the precautionary principle climate change and children s environmental health Introductory chapters provide a backdrop to the science of toxicology its history the origin and status of toxicoinformatics and starting points for identifying resources Offers an extensive array of chapters organized by subject each highlighting resources such as journals databases organizations and review articles Includes chapters with an emphasis on format such as government reports general interest publications blogs and audiovisuals Explores recent internet trends web based databases and software tools in a section on the online environment Concludes with a miscellany of special topics such as laws and regulations chemical hazard communication resources careers and professional education K 12 resources funding poison control centers and patents Paired with Volume Two which focuses on global resources this set offers the most comprehensive compendium of print digital and organizational resources in the toxicological sciences with over 120 chapters contributions by experts and leaders in the field

Key Ideas and Concepts in Economics Various,2014-02-13

This dynamic set includes a collection of economics titles from Oxford s Very Short Introductions series including A Very Short Introduction to Choice Theory Economics Environmental Economics Keynes Global Economic History and Malthus Highlighting key concepts and fundamental ideas these books will heighten your understanding of how economics impacts our history culture and day to day lifestyle About the Series Oxford s Very Short Introductions series offers concise and original introductions to a wide range of subjects from Islam to Sociology Politics to Classics Literary Theory to History and Archaeology to the Bible Not simply a textbook of definitions each volume in this series provides trenchant and provocative yet always balanced and complete discussions of the central issues in a given discipline or field

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In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Earth System Science A Very Short Introduction Very Short Introductions**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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