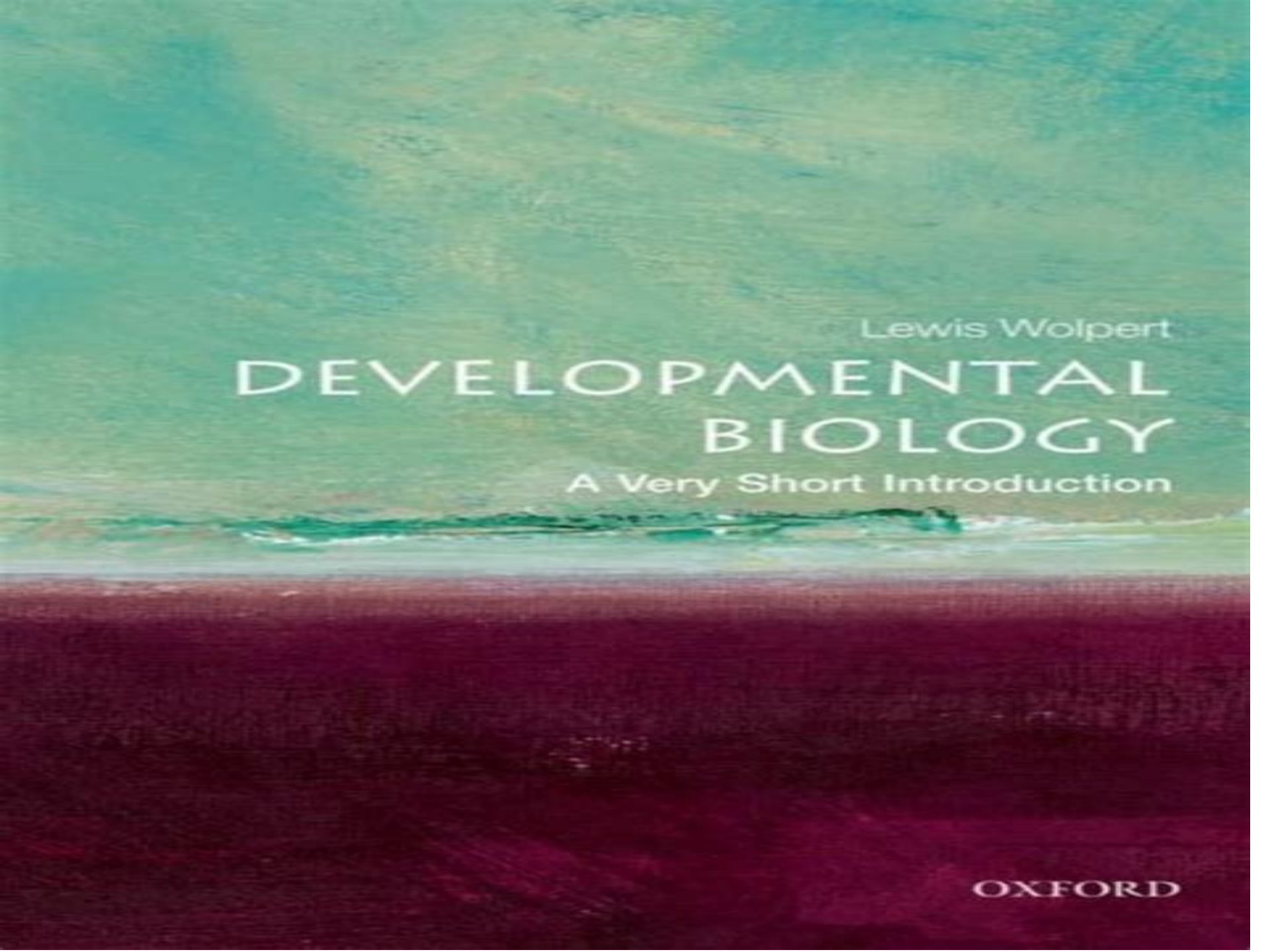


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DEVELOPMENTAL BIOLOGY

A Very Short Introduction

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Developmental Biology A Very Short Introduction

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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

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 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

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Future Stories David Christian, 2022-06-07 The New York Times bestselling author of *Origin Story* who Bill Gates has long been a fan of turns his attention to the future of humanity and how we think about it in this ambitious book. The future is uncertain, a bit spooky, possibly dangerous, maybe wonderful. We cope with this never-ending uncertainty by telling stories about the future, future stories. How do we construct those stories? Where is the future, the place where we set those stories? Can we trust our future stories? And what sort of futures do they show us? This book is about future stories and future thinking about how we prepare for the future. Think of it as a sort of User's Guide to the Future. We all need such a guide because the future is where we will spend the rest of our lives. David Christian, historian and author of *Origin Story*, is renowned for pioneering the emerging discipline of Big History, which surveys the whole of the past. But with *Future Stories*, he casts his sharp analytical eye forward, offering an introduction to the strange world of the future and a guide to what we think we know about it at all scales, from the individual to the cosmological. Christian consults theologians, philosophers, scientists, statisticians, and scholars from a huge range of places and times as he explores how we prepare for uncertain futures, including the future of human evolution, artificial intelligence, interstellar travel, and more. By linking the study of the past much more closely to the study of the future, we can begin to imagine what the world will look like in a hundred years and consider solutions to the biggest challenges facing us all.

Understanding Genes Kostas Kampourakis, 2021-11-04 What are genes? What do genes do? These questions are not simple and straightforward to answer at the same time. Simplistic answers are quite prevalent and are taken for granted. This book aims to explain the origin of the gene concept, its various meanings both within and outside science, as well as to debunk the intuitive view of the existence of genes for characteristics and disease. Drawing on contemporary research in genetics and genomics, as well as on ideas from history of science, philosophy of science, psychology, and science education, it explains what genes are and what they can and cannot do. By presenting complex concepts and research in a comprehensible and rigorous manner, it examines the potential impact of research in genetics and genomics and how important genes actually are for our lives. *Understanding Genes* is an accessible and engaging introduction to genes for any interested reader.

Infobiotics Vincenzo Manca, 2013-03-12 The book presents topics in discrete biomathematics. Mathematics has been widely used in modeling biological phenomena. However, the molecular and discrete nature of basic life processes suggests that their logic follows principles that are intrinsically based on discrete and informational mechanisms. The ultimate reason of polymers as a key element of life is directly based on the computational power of strings, and the intrinsic necessity of metabolism is related to the mathematical notion of multiset. The switch of the two roots of bioinformatics suggests a change of perspective. In bioinformatics, the biologists ask computer scientists to assist them in processing biological data. Conversely, in infobiotics, mathematicians and computer scientists investigate principles and theories yielding new interpretations of biological phenomena. Life is too important to be investigated by biologists alone, and though computers are essential to process data from biological laboratories, many

fundamental questions about life can be appropriately answered by a perspicacious intervention of mathematicians computer scientists and physicists who will complement the work of chemists biochemists biologists and medical investigators The volume is organized in seven chapters The first part is devoted to research topics Discrete information and life Strings and genomes Algorithms and Biorhythms Life Strategies the second one to mathematical backgrounds Numbers and Measures Languages and Grammars Combinations and Chances

Technē Gerald Hiestand, Todd A. Wilson, 2022-11-18 Christians have an increasingly complex and often conflicted relationship with technology As Genesis 1 succinctly and profoundly declares God created humanity in his image and as part of that vocation we are called to make something of the world Technology is one of the most important and powerful ways that human beings exercise this dominion But while technology can extend our humanity in powerful and exciting ways many of us feel that it can compromise or fracture our humanity at its core As a result questions quickly emerge What does it mean to be human How does our creation in the image of God affect the way we use design and understand technology Should our general posture toward technology be cautious or optimistic This collection of scholarly and pastoral essays drawn from the 2019 annual theology conference of the Center for Pastor Theologians offers substantive Christian reflection on a wide range of issues pertinent to a distinctly Christian vision of technology today and in the future

Making Sense of Genes Kostas Kampourakis, 2017-03-30 What are genes What do genes do These seemingly simple questions are in fact challenging to answer accurately As a result there are widespread misunderstandings and over simplistic answers which lead to common conceptions widely portrayed in the media such as the existence of a gene for a particular characteristic or disease In reality the DNA we inherit interacts continuously with the environment and functions differently as we age What our parents hand down to us is just the beginning of our life story This comprehensive book analyses and explains the gene concept combining philosophical historical psychological and educational perspectives with current research in genetics and genomics It summarises what we currently know and do not know about genes and the potential impact of genetics on all our lives Making Sense of Genes is an accessible but rigorous introduction to contemporary genetics concepts for non experts undergraduate students teachers and healthcare professionals

The Adaptable Mind John Zerilli, 2021 Advances in neuroscience have forced us to rethink some our assumptions about the structure of the mind and take stock of the true extent to which our cognitive faculties are made not born This book describes how our discovery of the brain s power to adapt to its environment neuroplasticity has changed the way we think about the structure of the mind

On Life Franklin M. Harold, 2022 Offering an inside look into the world around us microbiologist Franklin M Harold makes life intelligible for readers interested in biology The book traces living things and how they operate focusing on questions about the interaction between physics chemistry and biology

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web tu cuerpo y así fomentar el crecimiento de un bebe sano y feliz miraremos la ciencia de las comidas que se necesitan para tener buena salud durante el embarazo tendremos claridad en las respuestas a qué comer y qué no para el desarrollo de tu bebé cubriremos todo lo que necesitas saber sobre los nutrientes esenciales para el desarrollo