

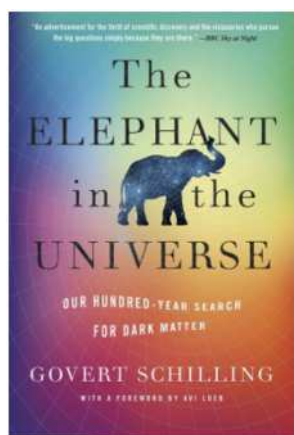
New Laws of Robotics : Defending Human Expertise in the Age of AI

Frank Pasquale

Harvard University Press (John Wiley & Sons Ltd) | 9780674297289

£18.95 | Paperback / softback| 344pp. | August 2024

Artificial intelligence threatens to disrupt the professions as it has manufacturing. Frank Pasquale argues that law and policy can avert this outcome and promote better ones: instead of replacing humans, technology can make our labor more valuable. Through regulation, we can ensure that AI promotes inclusive prosperity.



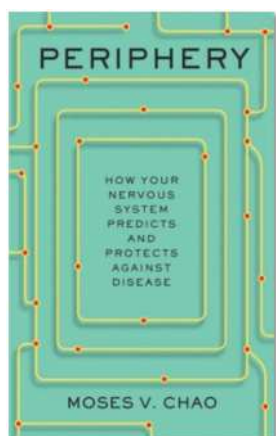
The Elephant in the Universe : Our Hundred-Year Search for Dark Matter

Govert Schilling

Harvard University Press (John Wiley & Sons Ltd) | 9780674295490

£16.95 | Paperback / softback| 376pp. | March 2024

If existing models of the structure of the universe are correct, then 85 percent of the cosmos comprises a substance called dark matter. Yet no direct evidence of dark matter exists. Award-winning science journalist Govert Schilling details the quest to detect dark matter and how the search has helped us to understand the universe we inhabit.



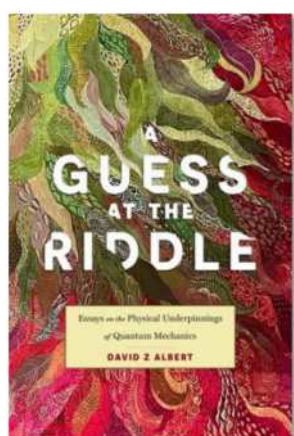
Periphery : How Your Nervous System Predicts and Protects against Disease

Moses V. Chao

Harvard University Press (John Wiley & Sons Ltd) | 9780674972308

£24.95 | Hardback| 192pp. | November 2023

Moses Chao argues that activity in the peripheral nervous system predicts the onset of neurological and psychiatric conditions such as Parkinson's disease, autism, and dementia. Responsible for regulating a range of involuntary bodily processes and for detecting smells, sounds, and touch, the peripheral system may also be a key to better health.



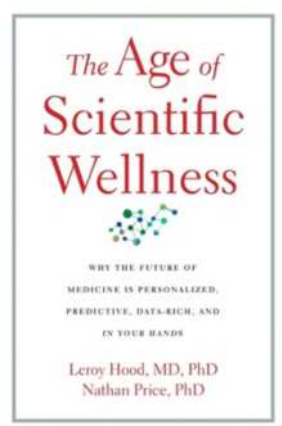
A Guess at the Riddle : Essays on the Physical Underpinnings of Quantum Mechanics

David Z Albert

Harvard University Press (John Wiley & Sons Ltd) | 9780674291263

£24.95 | Hardback| 144pp. | September 2023

Renowned philosopher of science David Z Albert offers an innovative approach to understanding the fundamental physical underpinnings of quantum mechanics. Albert shows how we can discern all the baffling features of quantum theory in a simple picture of the pushings and pullings of concrete and high-dimensional, fundamental physical "stuff."



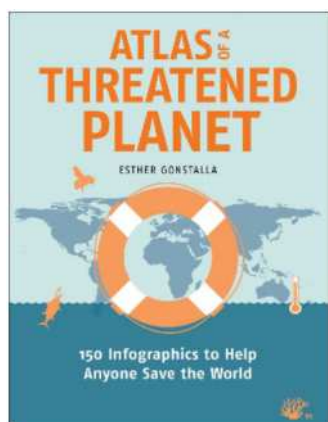
The Age of Scientific Wellness : Why the Future of Medicine Is Personalized, Predictive, Data-Rich, and in Your Hands

Leroy Hood

Harvard University Press (John Wiley & Sons Ltd) | 9780674245945

£24.95 | Hardback | 352pp. | April 2023

Biotechnologist Leroy Hood and longevity researcher Nathan Price journey to the future of health. Medicine today is a hit-or-miss affair that tackles symptoms long after disease sets in. Hood and Price explore the emerging technologies that will focus health care on extending wellness, making it personal, precise, and truly preventative.



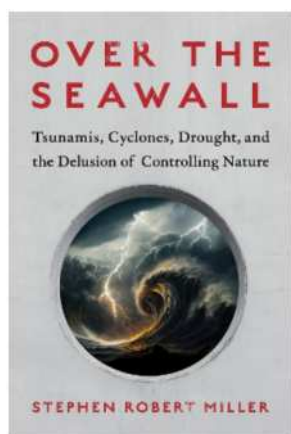
Atlas of a Threatened Planet : 150 Infographics to Help Anyone Save the World

Esther Gonstalla

Island Press (IPS UK) | 9781642833867

£24.00 | Paperback / softback | 224pp. | September 2024

Eye-opening and inspiring infographics reveal the complex threats to our planet—and how we can fight to save it.



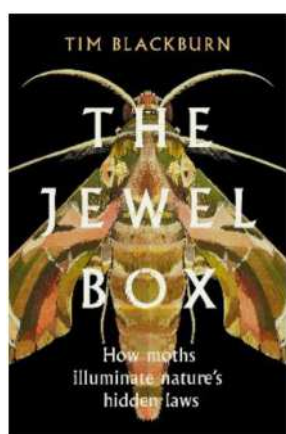
Over the Seawall : Tsunamis, Cyclones, Drought, and the Delusion of Controlling Nature

Stephen Robert Miller

Island Press (IPS UK) | 9781642832563

£28.00 | Hardback | 224pp. | December 2023

Failed technological marvels! Man's greed, pride, and hubris! Join our journalistic hero on an exciting journey through humanity's doomed attempts to leash Mother Nature!



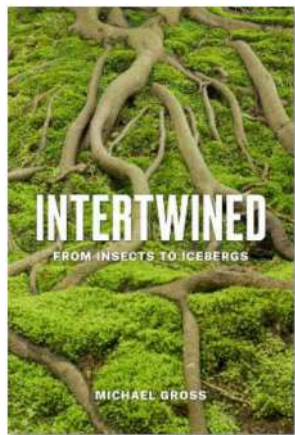
The Jewel Box : How Moths Illuminate Nature's Hidden Rules

Tim Blackburn

Island Press (IPS UK) | 9781642832730

£23.99 | Hardback | 272pp. | July 2023

An ecologist reveals the interconnectedness of the natural world through the overlooked lives of moths.



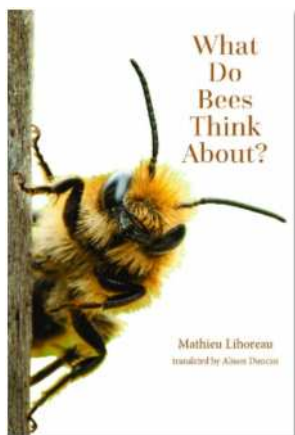
Intertwined : From Insects to Icebergs

Michael Gross

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421449975

£27.50 | Hardback | 424pp. | October 2024

A compelling call to action to focus on what connects us in nature to solve today's problems.



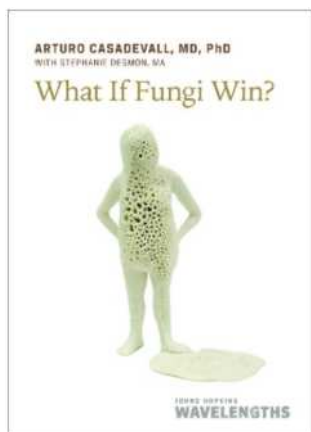
What Do Bees Think About?

Mathieu Lihoreau

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421448589

£18.00 | Paperback / softback | 176pp. | July 2024

Explore the mind of a bee and learn what drives its behavior.



What If Fungi Win?

Arturo Casadevall

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421449005

£14.00 | Paperback / softback | 224pp. | July 2024

Could fungal pathogens outsmart us before we find ways to combat them?



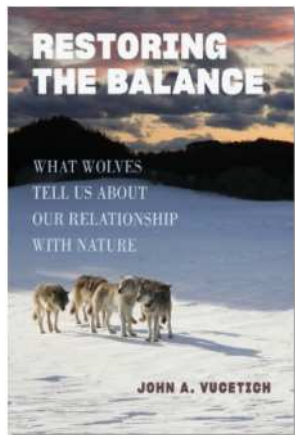
Math in Drag

Kyne Santos

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421448749

£20.50 | Hardback | 280pp. | May 2024

Unleash your inner math diva. Join sensational drag queen Kyne Santos on an extraordinary journey through the glamorous world of . . . math?



Restoring the Balance : What Wolves Tell Us about Our Relationship with Nature

John A. Vucetich

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421449081

£25.00 | Paperback / softback| 416pp. | April 2024

Wolves on a wilderness island illuminate lessons on the environment, extinction, and life.



Dreams : Brief Books about Big Ideas

Melanie Gillespie Rosen

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421447124

£7.50 | Paperback / softback| 60pp. | February 2024

A short but engaging look at why we dream.



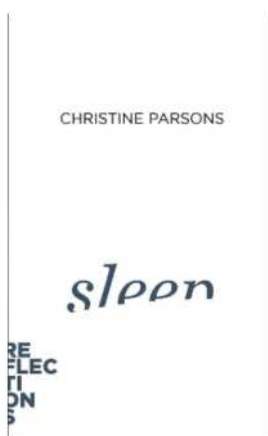
Brains : Brief Books about Big Ideas

Leif Østergaard

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421446042

£7.50 | Paperback / softback| 60pp. | June 2023

A short but engaging exploration of the brain. In Brains, scientist Leif Østergaard explores our most complicated and mysterious organ.



Sleep : Brief Books about Big Ideas

Christine Parsons

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421446080

£7.50 | Paperback / softback| 60pp. | June 2023

A short but engaging analysis of why we sleep and how to improve our sleep hygiene.

SABINE STANLEY, PhD WITH JOHN WENZ
**What's Hidden
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Whats Hidden Inside Planets?

Sabine Stanley

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421448169

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A guided journey through the inner workings of Earth, the cloaked mysteries of other planets in our solar system, and beyond.



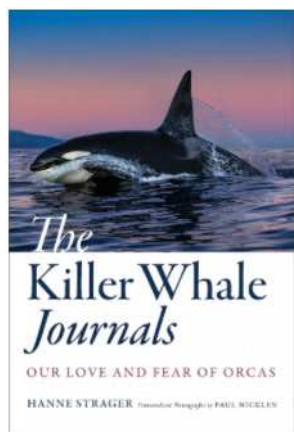
The Conversation on Water

Andrea K. Gerlak

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421446202

£14.00 | Paperback / softback | 264pp. | August 2023

From the contributors to The Conversation, a compelling essay collection on the world's water crises and the necessary steps to build a more sustainable and equitable water future for all.



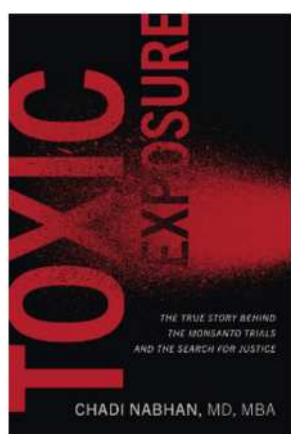
The Killer Whale Journals : Our Love and Fear of Orcas

Hanne Strager

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421446226

£25.00 | Hardback | 280pp. | June 2023

Experience the hauntingly beautiful world of orcas, and discover the stories that unfold when humans enter oceans alongside them.



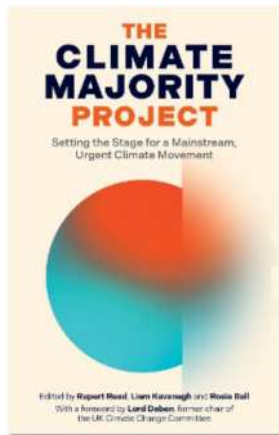
Toxic Exposure : The True Story behind the Monsanto Trials and the Search for Justice

Chadi Nabhan

Johns Hopkins University Press (John Wiley & Sons Ltd) | 9781421445359

£25.00 | Hardback | 328pp. | April 2023

A behind-the-scenes look inside three key trials involving Monsanto's weed killer Roundup, cancer, and the search for justice-written by an expert witness medical oncologist who lived it all.



The Climate Majority Project : Setting the Stage for a Mainstream, Urgent Climate Movement

Rupert Read

London Publishing Partnership (IPS UK) | 9781916749009

£12.99 | Paperback / softback | 216pp. | January 2024

If climate action remains marginal at this late hour, it will fail. In dismay at the inaction of governments, citizen groups are showing how people can use their real power and authentic voice to drive change. In the workplace, in politics and in local communities, people are stepping forward both to demand transformation and to make it happen.



Space Oddities : An Astronomy Miscellany

Royal Observatory Greenwich

National Maritime Museum (IPS UK) | 9781739154219

£12.99 | Hardback | 176pp. | May 2024

Uncover the answers to some of the most puzzling questions about space in this entertaining and informative miscellany from the expert astronomers at Royal Observatory Greenwich



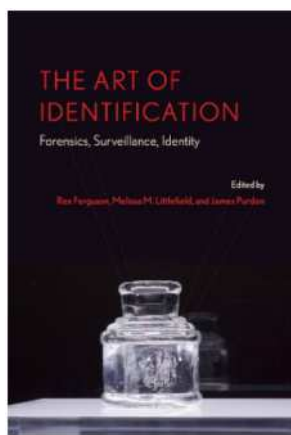
The Search for Life

Hannah Banyard

National Maritime Museum (IPS UK) | 9781906367909

£10.99 | Paperback / softback | 176pp. | February 2024

A series of short, accessible books examining amazing aspects of space, brought to you by Royal Observatory Greenwich.



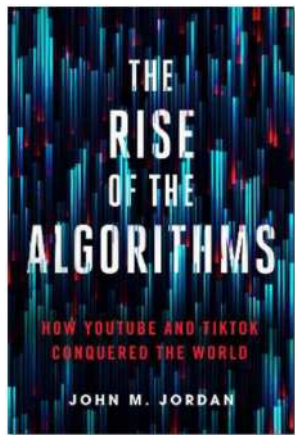
The Art of Identification : Forensics, Surveillance, Identity

Rex Ferguson

Pennsylvania State University Press (John Wiley & Sons Ltd) | 9780271090580

£29.95 | Paperback / softback | 262pp. | October 2024

A multidisciplinary collection of essays exploring current scholarship on the history of human identification. Examines how techniques of identification are entangled within a wider sphere of cultural identity formation.



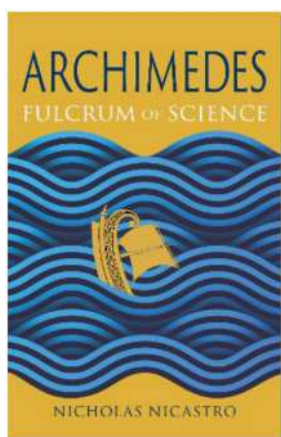
The Rise of the Algorithms : How YouTube and TikTok Conquered the World

John M. Jordan

Pennsylvania State University Press (John Wiley & Sons Ltd) | 9780271096933

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Traces the origins and evolution of online video platforms and how their algorithms now engineer human behavior, discussing present challenges and recommendations for reclaiming our online futures.



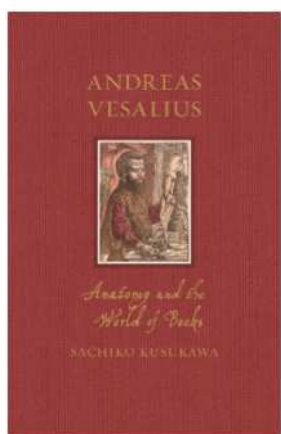
Archimedes : Fulcrum of Science

Nicholas Nicastro

Reaktion Books (Grantham Book Services (GBS)) | 9781789149227

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A bold reimagining of the life and work of Archimedes of Syracuse.



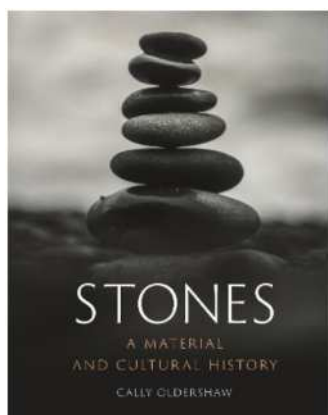
Andreas Vesalius : Anatomy and the World of Books

Sachiko Kusukawa

Reaktion Books (Grantham Book Services (GBS)) | 9781789148527

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A revisionist biography of Andreas Vesalius — the father of modern anatomy — as deeply shaped by Renaissance culture.



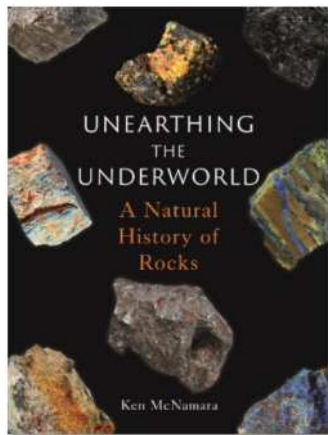
Stones : A Material and Cultural History

Cally Oldershaw

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A surprising and fascinating compendium of stone facts, myths, legends and stories.



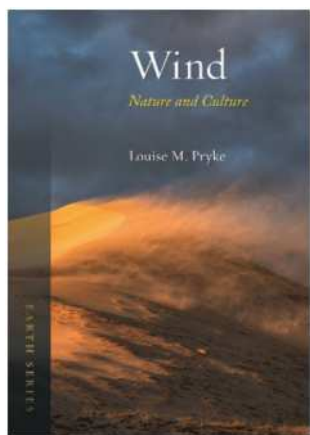
Unearthing the Underworld : A Natural History of Rocks

Ken McNamara

Reaktion Books (Grantham Book Services (GBS)) | 9781789147186

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An illumination of the the hidden world of rocks - the secret-keepers of past environments, of changing climates and the pulse of life over billions of years.



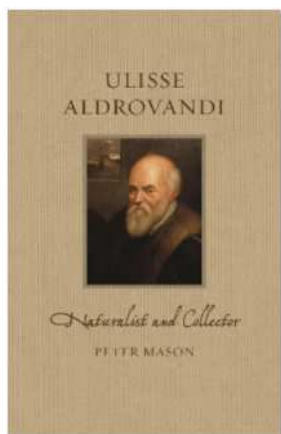
Wind : Nature and Culture

Louise M Pryke

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Explores the science behind wind, as well as how it has been imagined and portrayed in myth, religion, art and literature since ancient times.



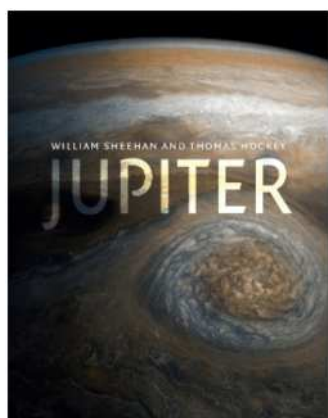
Ulisse Aldrovandi : Naturalist and Collector

Peter Mason

Reaktion Books (Grantham Book Services (GBS)) | 9781789147179

£17.95| Hardback| 248pp. | April 2023

A vivid portrait of 16th-century Bolognese naturalist, writer, polymath and collector Ulisse Aldrovandi.



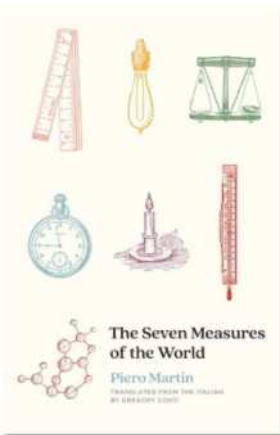
Jupiter

William Sheehan

Reaktion Books (Grantham Book Services (GBS)) | 9781789147056

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A wonderfully illustrated account of the giant planet Jupiter.



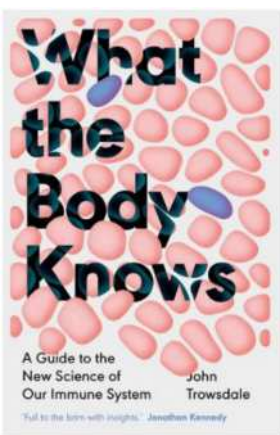
The Seven Measures of the World

Piero Martin

Yale University Press (John Wiley & Sons Ltd) | 9780300280111

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The fascinating stories behind the essential seven units of measurement that allow us to understand the physical world



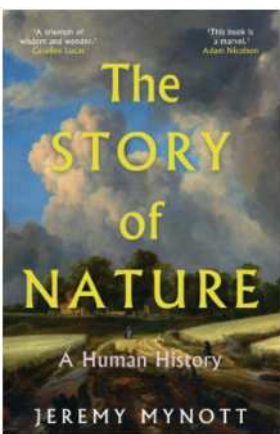
What the Body Knows : A Guide to the New Science of Our Immune System

John Trowsdale

Yale University Press (John Wiley & Sons Ltd) | 9780300277050

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A leading scientist's guide to the way our immune system protects us—but only most of the time



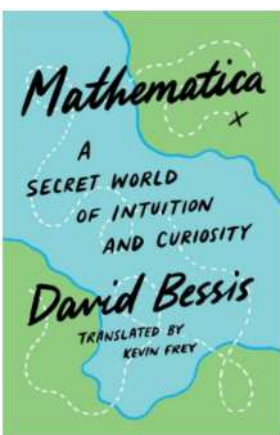
The Story of Nature : A Human History

Jeremy Mynott

Yale University Press (John Wiley & Sons Ltd) | 9780300245653

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The story of humanity's evolving relationship with the natural world from pre-history to the present day



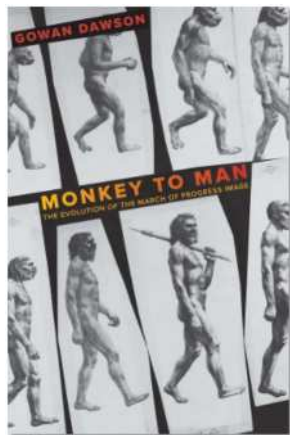
Mathematica : A Secret World of Intuition and Curiosity

David Bessis

Yale University Press (John Wiley & Sons Ltd) | 9780300270884

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A fascinating look into how the transformative joys of mathematical experience are available to everyone, not just specialists



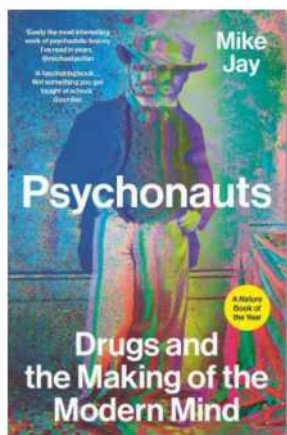
Monkey to Man : The Evolution of the March of Progress Image

Gowan Dawson

Yale University Press (John Wiley & Sons Ltd) | 9780300270624

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The first book to examine the iconic depiction of evolution, the “march of progress,” and its role in shaping our understanding of how humans evolved



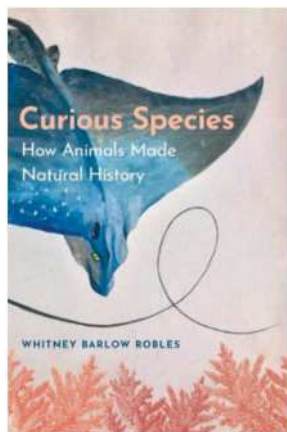
Psychonauts : Drugs and the Making of the Modern Mind

Mike Jay

Yale University Press (John Wiley & Sons Ltd) | 9780300276091

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A provocative and original history of the scientists and writers, artists and philosophers who took drugs to explore the hidden regions of the mind



Curious Species : How Animals Made Natural History

Whitney Barlow Robles

Yale University Press (John Wiley & Sons Ltd) | 9780300266184

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A compelling and innovative exploration of how animals shaped the birth of natural history and its ecological afterlives



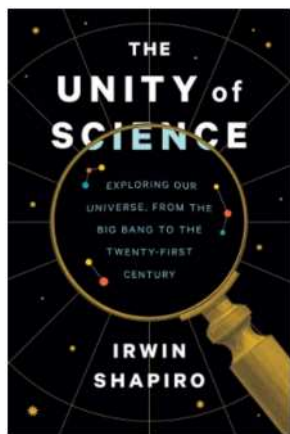
Born of Ice and Fire : How Glaciers and Volcanoes (with a Pinch of Salt) Drove Animal Evolution

Graham Shields

Yale University Press (John Wiley & Sons Ltd) | 9780300242591

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An exploration of how the Cryogenian Period, when our planet was covered in ice for millions of years, created today’s remarkable biodiversity



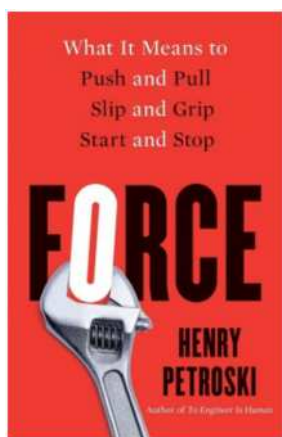
The Unity of Science : Exploring Our Universe, from the Big Bang to the Twenty-First Century

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A journey guided by science that explores the universe, the earth, and the story of life



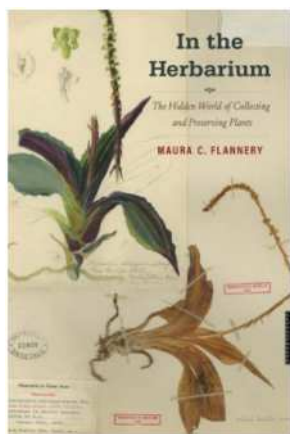
Force : What It Means to Push and Pull, Slip and Grip, Start and Stop

Henry Petroski

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An eminent engineer and historian tackles one of the most elemental aspects of life: how we experience and utilize physical force



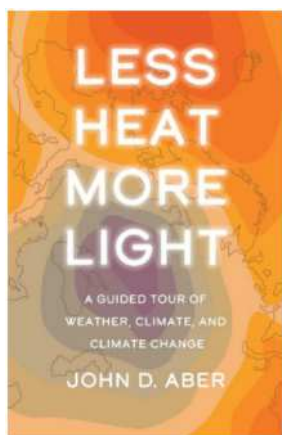
In the Herbarium : The Hidden World of Collecting and Preserving Plants

Maura C. Flannery

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How herbaria illuminate the past and future of plant science



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John D. Aber

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A straightforward and fact-based exploration of how weather happens, how it relates to climate, and how science answers major questions about Earth as a system



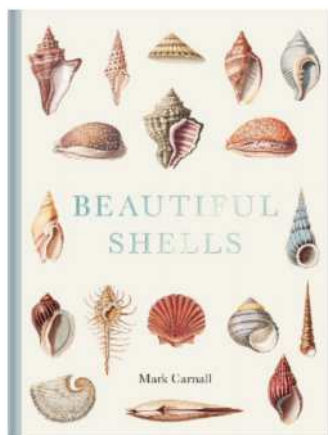
Invisibility : The History and Science of How Not to Be Seen

Gregory J. Gbur

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A lively exploration of how invisibility has gone from science fiction to fact



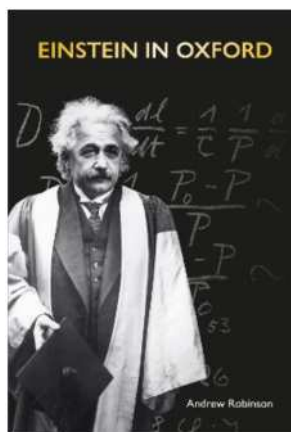
Beautiful Shells

Mark Carnall

Bodleian Library (John Wiley & Sons Ltd) | 9781851246168

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A treasure trove of natural beauty from our oceans and shores, George Perry's stunning illustrations of shells from his largely forgotten volume are lavishly reproduced here, together with informative descriptions of some of the most notable specimens.



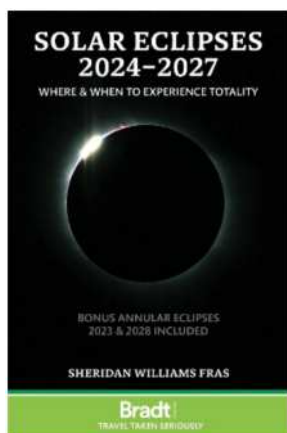
Einstein in Oxford

Andrew Robinson

Bodleian Library (John Wiley & Sons Ltd) | 9781851246380

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An intimate and unfamiliar account of Albert Einstein's visit to Oxford in the 1930's, casting new light on why he continues to be the world's most famous scientist.



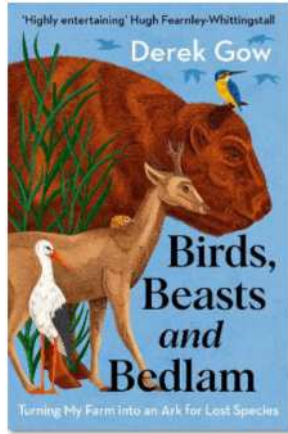
Solar Eclipses 2024-2027 : Where and When to Experience Totality

Sheridan Williams

Bradt Travel Guides (Grantham Book Services (GBS)) | 9781804690857

£9.99 | Paperback / softback | 128pp. | March 2023

Solar Eclipses 2024-2027. Indispensable guide to the three next total solar eclipses worldwide in 2024 (USA, Canada, Mexico), 2026 (Greenland, Iceland, Spain) and 2027 (Spain, North Africa, Middle East). Provides tracking information for each eclipse and detailed travel advice on where to see it. Also covers annular eclipses in 2023 and 2028.



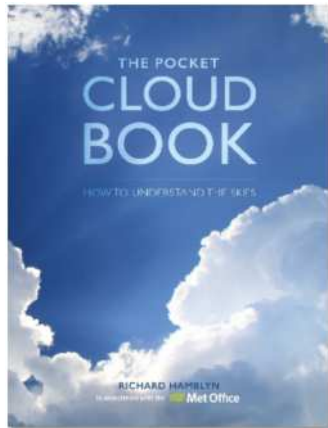
Birds, Beasts and Bedlam : Turning My Farm into an Ark for Lost Species

Derek Gow

Chelsea Green Publishing UK (Grantham Book Services (GBS)) | 9781915294616

£12.99 | Paperback / softback | 208pp. | September 2024

‘One of the most remarkable figures in British conservation.’ Observer ‘Gow reinvents what it means to be a guardian of the countryside.’ Guardian ‘Courageous, visionary, funny.’ Isabella Tree ‘A brilliant read.’ Benedict Macdonald



The Pocket Cloud Book Updated Edition : How to Understand the Skies in Association with the Met Office

Richard Hamblyn

David & Charles (Grantham Book Services (GBS)) | 9781446310113

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An updated and pocket-sized edition of The Cloud Book, featuring 12 new recognised cloud forms. This guide to the clouds helps you identify cloud types and understand their implications for the weather. It follows a logical progression from low clouds to high stratus clouds, and on to special clouds.