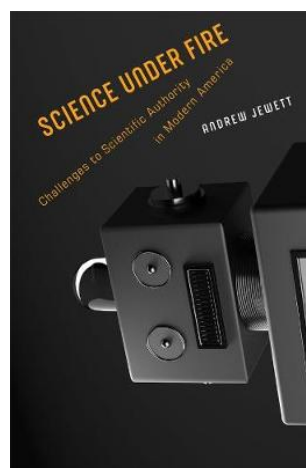


*A History of Data Visualization and Graphic Communication*  
**Michael Friendly et al.**

Harvard University Press (Wiley)  
9780674975231

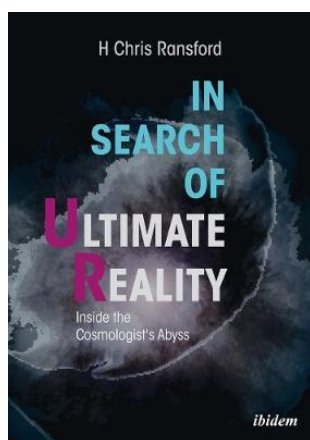
£39.95 | HB | 288 pp. | Jun 2021  
A comprehensive history of data visualization—its origins, rise, and effects on the ways we think about and solve problems.



*Science under Fire: Challenges to Scientific Authority in Modern America*  
**Andrew Jewett**

Harvard University Press (Wiley)  
9780674987913

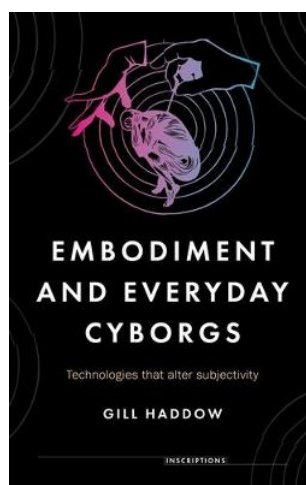
£31.95 | HB | 368 pp. | Jan 2021  
Americans have long been suspicious of experts and elites. This new history explains why so many have believed that science has the power to corrupt American culture.



*In Search of Ultimate Reality: Inside the Cosmologist's Abyss*  
**H. Chris Ransford**

ibidem-Verlag, Jessica Haunschild u Christian Schon (Gazelle)  
9783838213293

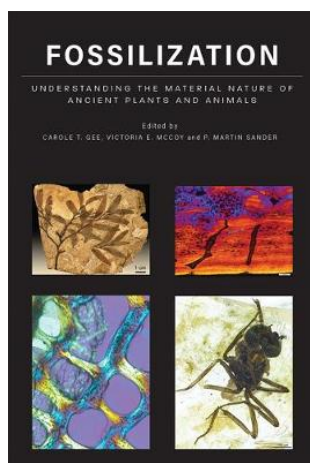
£20.00 | PB | 160 pp. | Feb 2021  
Is there such a thing as a fundamental reality, something which was around before our universe came into existence and which will still remain when all matter, time, and space itself ultimately disappear?



*Embodiment and Everyday Cyborgs: Technologies That Alter Subjectivity*  
**Gill Haddow**

Manchester University Press (IPS, formerly NBNi)  
9781526114181

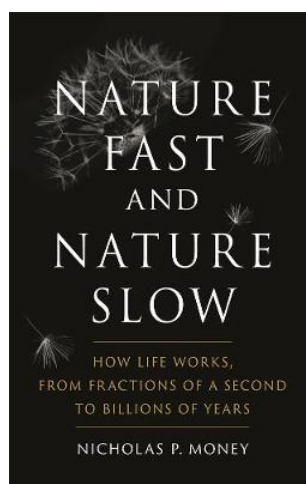
£25.00 | HB | 216 pp. | Apr 2021  
If you were in need of an organ transplant, would you prefer organs from other humans or non-human animals, or would you choose a 'cybernetic' medical implant?



*Fossilization: Understanding the Material Nature of Ancient Plants and Animals*  
**Ed. by Carole T. Gee et al.**

Johns Hopkins University Press (Wiley)  
9781421440217

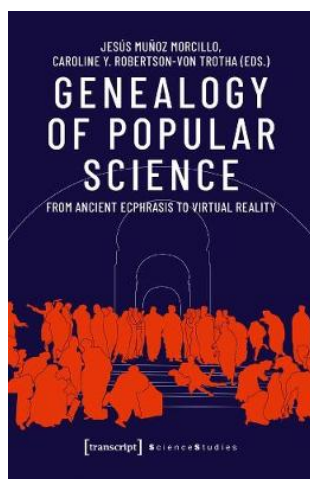
£89.00 | HB | 288 pp. | Mar 2021  
An in-depth look at the latest breakthroughs in our understanding of the material record that deep time leaves behind.



*Nature Fast and Nature Slow: How Life Works, from Fractions of a Second to Billions of Years*  
**Nicholas P. Money**

Reaktion Books (Grantham)  
9781789144048

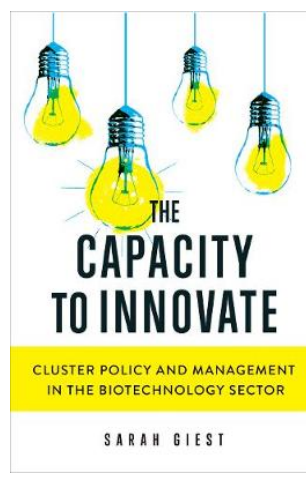
£15.95 | HB | 224 pp. | Apr 2021  
This book is a vision of biology set within the entire timescale of the universe. With its poetry, social commentary and humour, this book will appeal to everyone interested in the natural world.



*Genealogy of Popular Science: From Ancient Ecphrasis to Virtual Reality*  
**Jesus Munoz Morcillo et al.**

Transcript Verlag (Marston)  
9783837648355

£41.99 | PB | 370 pp. | Feb 2021  
The first diachronic and multi-layered approach to the rhetoric techniques, aesthetics, and societal conditions that have shaped the dissemination and reception of scientific knowledge.



*The Capacity to Innovate: Cluster Policy and Management in the Biotechnology Sector*  
**Sarah Giest**

University of Toronto Press (IPS)  
9781442650060

£42.99 | HB | 208 pp. | May 2021  
Sarah Giest offers a detailed view of the vertical, multi-level, and horizontal dynamics in clusters and cluster policy and addresses how they are managed and supported.