

PETER J. BOWLER  
AND  
IWAN RHYS MORUS

MAKING  
MODERN  
SCIENCE

A HISTORICAL SURVEY



# Making Modern Science A Historical Survey

**Jessica Berman**



## **Making Modern Science A Historical Survey:**

Making Modern Science Peter J. Bowler, Iwan Rhys Morus, 2010-02-24 The development of science according to respected scholars Peter J Bowler and Iwan Rhys Morus expands our knowledge and control of the world in ways that affect but are also affected by society and culture In *Making Modern Science* a text designed for introductory college courses in the history of science and as a single volume introduction for the general reader Bowler and Morus explore both the history of science itself and its influence on modern thought Opening with an introduction that explains developments in the history of science over the last three decades and the controversies these initiatives have engendered the book then proceeds in two parts The first section considers key episodes in the development of modern science including the Scientific Revolution and individual accomplishments in geology physics and biology The second section is an analysis of the most important themes stemming from the social relations of science the discoveries that force society to rethink its religious moral or philosophical values *Making Modern Science* thus chronicles all major developments in scientific thinking from the revolutionary ideas of the seventeenth century to the contemporary issues of evolutionism genetics nuclear physics and modern cosmology Written by seasoned historians this book will encourage students to see the history of science not as a series of names and dates but as an interconnected and complex web of relationships between science and modern society The first survey of its kind *Making Modern Science* is a much needed and accessible introduction to the history of science engagingly written for undergraduates and curious readers alike

***Making Modern Science, Second Edition*** Peter J. Bowler, Iwan Rhys Morus, 2020-08-17 In this new edition of the top selling coursebook seasoned historians Peter J Bowler and Iwan Rhys Morus expand on their authoritative survey of how the development of science has shaped our world Exploring both the history of science and its influence on modern thought the authors chronicle the major developments in scientific thinking from the revolutionary ideas of the seventeenth century to contemporary issues in genetics physics and more Thoroughly revised and expanded the second edition draws on the latest research and scholarship It also contains two entirely new chapters one that explores the impact of computing on the development of science and another that shows how the West used science and technology as tools for geopolitical expansion Designed for entry level college courses and as a single volume introduction for the general reader *Making Modern Science* presents the history of science not as a series of names and dates but as an interconnected and complex web of relationships joining science and society

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the controversies these initiatives have engendered the book then proceeds in two parts The first section considers key episodes in the development of modern science including the Scientific Revolution and individual accomplishments in geology physics and biology The second section is an analysis of the most important themes stemming from the social relations of science the discoveries that force society to rethink its religious moral or philosophical values Making Modern Science thus chronicles all major developments in scientific thinking from the revolutionary ideas of the seventeenth century to the contemporary issues of evolutionism genetics nuclear physics and modern cosmology Written by seasoned historians this book will encourage students to see the history of science not as a series of names and dates but as an interconnected and complex web of relationships between science and modern society The first survey of its kind Making Modern Science is a much needed and accessible introduction to the history of science engagingly written for undergraduates and curious readers alike

**MAKING MODERN SCIENCE** BOWLER AND MORUS,2021 [A History of Science in Society](#) Andrew Ede,Lesley B. Cormack,2012-01-01 A History of Science in Society is a concise overview that introduces complex ideas in a non technical fashion Volume I begins with a small group of philosophers in ancient Greece and ends with the work of Sir Isaac Newton *Handbook for the Historiography of Science* Mauro L. Condé,Marlon Salomon,2023-09-30 This book aims to perform a critical and broad assessment of the historiography of science produced from the late nineteenth century to the early twenty first century It presents its main authors concepts ideas conceptions and schools It also analyzes the historical circumstances of the rise of the discipline history of science and the relations of the historiography of science with related areas These chapters do not understand the historiography of science as a mere description or record of the history of science Instead they understand the historiography of science from the epistemological criteria and choices that guided the writing of the history of science in its different contexts In other words more than describing the record of the various possibilities of historiographical approaches to science the chapters carry out an epistemological reflection to assess the bases possibilities scope and limits of different historiographical conceptions authors and traditions that have established the writing of the history of science This book can be conceived as a reference work not only for professional historians and philosophers but also for academics from different backgrounds who are initiating themselves in the universe of history and philosophy of science be they scientists from different fields or young researchers from different backgrounds who want to start studying the history and philosophy of science

**The Essential: Global Historical Reflections** William F Williams,2016-02-04 THE ESSENTIAL GLOBAL HISTORICAL REFLECTIONS MAJOR HISTORICAL EVENTS AND RELIGIOUS CONCEPTS THAT LANDSCAPED GLOBAL CULTURES TRADITIONS RELIGIONS AND COMMUNITIES BEFORE DURING AND AFTER THE ENLIGHTENMENT ERA THE NEWLY INNOVATIVE GENRE HISTOJECTORY Introducing the new literary word definitions histojectory histojectic histojectical histojectivity and histojectorically Thusly providing the functionality of constructing examining formulating authenticating and ultimately validating objective and or subjective

published subject matter The Essential Global Historical Reflections presents major historical events and religious concepts that landscaped global cultures and traditions that modernized global civilizations However through the innovative analysis and interpretation of the following Armaldo Momiglianos Classical Foundation of Historiography The Conservation of Energy and its Development Piracy Evolution The Similarity of Taoism and Christianity An Examination and Innovative Interpretation of The First and Second Industrial Revolutions The enhancers of The Nigeria Biafra War 1967 1970 Chinas Taoist Philosophy Religion The Removal of the Five Civilized Native American Ethnic Groups The Trail of Tears The Revolutionary History of Wine Coffee and Artifacts effects on Global Civilizations An Analysis of the Spirit of Evilness Examining Franz Fanons Wretched of the Earth An Analysis of Americas Primary Crime Data Systems A Brief Examination of Americas Plea Bargaining Histories Constitutionality for Felony Offenders and more innovative interpretive Essentially critiqued Global Historical Reflections that Landscaped Global Civilizations Wm F Williams      A History of Science in Society, Volume I Andrew Ede, Lesley B. Cormack, 2016-09-29 A History of Science in Society is a concise overview that introduces complex ideas in a non technical fashion Ede and Cormack trace the history of the changing place of science in society and explore the link between the pursuit of knowledge and the desire to make that knowledge useful Volume I covers the origins of natural philosophy in the ancient world to the Scientific Revolution New topics in this edition include astronomy and mathematics in ancient Mayan society science and technology in ancient India and China and Islamic cartography New Connections features provide in depth exploration of the ways science and society interconnect The text is accompanied by 27 colour maps and diagrams and 4 colour plates highlighting key concepts and events Essay questions chapter timelines a further readings section and an index provide additional support for students A companion reader edited by the authors A History of Science in Society A Reader is also available      **Understanding the Victorians** Susie L. Steinbach, 2023-07-04 Understanding the Victorians paints a vivid portrait of an era of dramatic change combining broad survey with close analysis and introducing students to the critical debates on the nineteenth century taking place among historians today The volume encompasses all of Great Britain and Ireland over the whole of the Victorian period and gives prominence to social and cultural topics alongside politics and economics and emphasizes class gender and racial and imperial positioning as constitutive of human relations This third edition is fully updated with new chapters on emotion and on Britain s relationship with Europe as well as added discussions of architecture technology and the visual arts Attention to the current concerns and priorities of professional historians also enables readers to engage with today s historical debates Starting with the Queen Caroline Affair in 1820 and coming up to the start of World War I in 1914 thematic chapters explore the topics of space politics Europe the empire the economy consumption class leisure gender the monarchy the law arts and entertainment sexuality religion and science With a clear introduction outlining the key themes of the period a detailed timeline and suggestions for further reading and relevant internet resources this is the ideal companion for all students of the nineteenth

century Discover more from Susie by exploring our forthcoming Routledge Historical resource on British Society edited by Susie L Steinbach and Martin Hewitt Find out more about our Routledge Historical resources by visiting <https://www.routledgehistoricalresources.com>

**Culturing Life** Hannah Landecker, 2010-03-30 How did cells make the journey one we take so much for granted from their origin in living bodies to something that can be grown and manipulated on artificial media in the laboratory a substantial biomass living outside a human body plant or animal This is the question at the heart of Hannah Landecker's book She shows how cell culture changed the way we think about such central questions of the human condition as individuality hybridity and even immortality and asks what it means that we can remove cells from the spatial and temporal constraints of the body and harness them to human intention Rather than focus on single discrete biotechnologies and their stories embryonic stem cells transgenic animals Landecker documents and explores the wider genre of technique behind artificial forms of cellular life She traces the lab culture common to all those stories asking where it came from and what it means to our understanding of life technology and the increasingly blurry boundary between them The technical culture of cells has transformed the meaning of the term biological as life becomes disembodied distributed widely in space and time Once we have a more specific grasp on how altering biology changes what it is to be biological Landecker argues we may be more prepared to answer the social questions that biotechnology is raising

*A Companion to Virginia Woolf* Jessica Berman, 2019-04-15 A Companion to Virginia Woolf is a thorough examination of her life work and multiple contexts in 33 essays written by leading scholars in the field Contains insightful and provocative new scholarship and sketches out new directions for future research Approaches Woolf's writing from a variety of perspectives and disciplines including modernism post colonialism queer theory animal studies digital humanities and the law Explores the multiple trajectories Woolf's work travels around the world from the Bloomsbury Group and the Hogarth Press to India and Latin America Situates Woolf studies at the vanguard of contemporary literature scholarship and the new modernist studies

**Planning for the Planet** Simone Schleper, 2019-07-12 During the 1960s and 1970s rapidly growing environmental awareness and concern created unprecedented demand for ecological expertise and novel challenges for ecological advocacy groups such as the International Union for Conservation of Nature and Natural Resources IUCN This book reveals how despite their vast scientific knowledge and their attempts to incorporate socially relevant themes IUCN experts inevitably struggled to make global schemes for nature conservation a central concern for UNESCO UNEP and other intergovernmental organizations

*Entangled Encounters at the National Zoo* Daniel Vandersommers, 2023-09-29 Founded amid the urban commotion of Washington DC before the dawn of the twentieth century the National Zoological Park opened to preserve teach and conduct research about the animal world Entangled Encounters at the National Zoo is a study of this important cultural landmark from 1887 to 1920 Centered on the animals themselves each chapter looks from a different angle at the influential science of popular zoology in order to shed new light on the complex entangled relationships between humans and

animals Daniel Vandersommers goal is twofold First through narrative he shows how zoo animals always ran away from the zoo This is meant literally animals escaped frequently but even more so figuratively Living breathing historical zoo animals ran away from their cultural constructions and these constructions ran away from the living bodies they were made to represent The author shows that the resulting gaps produced by runaway animals contain concealed distorted and erased histories worthy of uncovering Second Entangled Encounters at the National Zoo demonstrates how the popular zoology fostered by the National Zoo shaped every aspect of American science culture and conservation during the Gilded Age and Progressive Era Between the 1880s and World War I as intellectuals debated Darwinism and scientists institutionalized the laboratory zoological parks suddenly appeared at the heart of nearly every major American city captivating tens of millions of visitors Vandersommers follows stories previously hidden within the National Zoo in order to help us reconsider the place of zoos and their inhabitants in the twenty first century The Wiley-Blackwell Companion to Human Geography John A.

Agnew,James S. Duncan,2016-08-08 This volume provides an up to date authoritative synthesis of the discipline of human geography Unparalleled in scope the companion offers an indispensable overview to the field representing both historical and contemporary perspectives Edited and written by the world s leading authorities in the discipline Divided into three major sections Foundations the history of human geography from Ancient Greece to the late nineteenth century The Classics the roots of modern human geography Contemporary Approaches current issues and themes in human geography Each contemporary issue is examined by two contributors offering distinctive perspectives on the same theme **Engineering the Environment** David P. D. Munns,2017-07-19 Promising an end to global hunger and political instability huge climate controlled laboratories known as phytotrons spread around the world to thirty countries after the Second World War The United States built nearly a dozen including the first at Caltech in 1949 Made possible by computers and other novel greenhouse technologies of the early Cold War phytotrons enabled plant scientists to experiment on the environmental causes of growth and development of living organisms Subsequently they turned biologists into technologists who in their pursuit of knowledge about plants also set out to master the machines that controlled their environment Engineering the Environment tells the forgotten story of a research program that revealed the shape of the environment the limits of growth and development and the limits of human control over complex technological systems As support and funding for basic science dwindled in the mid 1960s phytotrons declined and ultimately disappeared until nearly thirty years later the British built the Ecotron to study the impact of climate change on biological communities By revisiting this history of phytotrons David Munns reminds us of the vital role they can play in helping researchers unravel the complexities of natural ecosystems in the Anthropocene *Science in the Public Sphere* Agusti Nieto-Galan,2016-03-10 Science in the Public Sphere presents a broad yet detailed picture of the history of science popularization from the Renaissance to the twenty first century Global in focus it provides an original theoretical framework for analysing the political load of science as an instrument of cultural

hegemony and giving a voice to expert and lay protagonists throughout history Organised into a series of thematic chapters spanning diverse periods and places this book covers subjects such as the representations of science in print the media classrooms and museums orthodox and heterodox practices the intersection of the history of science with the history of technology and the ways in which public opinion and scientific expertise have influenced and shaped one another across the centuries It concludes by introducing the participatory turn of the twenty first century a new paradigm of science popularization and a new way of understanding the construction of knowledge Highly illustrated throughout and covering the recent historiographical scholarship on the subject this book is valuable reading for students historians science communicators and all those interested in the history of science and its relationship with the public sphere

Charles Darwin and The Origin of Species Keith A. Francis, 2006-12-30 In 1859 an amateur British naturalist published a book of findings that shook the scientific community to its core and changed the structure of religion and science as we know them The product of over 20 years of research The Origin of Species challenged the popular belief that species could not evolve and argued that species can adapt to their environment and develop accordingly Although other scientists had observed some of the phenomena that Charles Darwin addressed he was the first to theorize that natural selection and later evolution were viable explanations for the origins of life The implications of Darwin s findings still reverberate today in the classroom in the courtroom and at the highest legislative levels Lively thematic chapters explore how Darwin came to the conclusions published in The Origin of Species and in later works such as The Descent of Man from his early years at Cambridge to his observations of species on the HMS Beagle voyages through the 20 years of research that culminated in Origin Also included is an insightful discussion of Darwin s impact as it is felt today from movies and popular culture to the current Intelligent Design controversy Biographies of influential figures primary source letters and selections from Origin a glossary of terms and an extensive annotated bibliography round out this accessible work

Popularizing Science and Technology in the European Periphery, 1800-2000 Faidra Papanelopoulou, 2016-03-23 The vast majority of European countries have never had a Newton Pasteur or Einstein Therefore a historical analysis of their scientific culture must be more than the search for great luminaries Studies of the ways science and technology were communicated to the public in countries of the European periphery can provide a valuable insight into the mechanisms of the appropriation of scientific ideas and technological practices across the continent The contributors to this volume each take as their focus the popularization of science in countries on the margins of Europe who in the nineteenth and twentieth centuries may be perceived to have had a weak scientific culture A variety of scientific genres and forums for presenting science in the public sphere are analysed including botany and women teaching and popularizing physics and thermodynamics scientific theatres national and international exhibitions botanical and zoological gardens popular encyclopaedias popular medicine and astronomy and genetics in the press Each topic is situated firmly in its historical and geographical context with local studies of developments in Spain



Portugal Italy Hungary Denmark Belgium and Sweden Popularizing Science and Technology in the European Periphery provides us with a fascinating insight into the history of science in the public sphere and will contribute to a better understanding of the circulation of scientific knowledge *Science and Eccentricity* Victoria Carroll, 2016-09-12 The concept of eccentricity was central to how people in the nineteenth century understood their world This monograph is the first scholarly history of eccentricity Carroll explores how discourses of eccentricity were established to make sense of individuals who did not seem to fit within an increasingly organized social and economic order She focuses on the self taught natural philosopher William Martin the fossilist Thomas Hawkins and the taxidermist Charles Waterton **Nature of Science in Science Instruction** William McComas, 2020-08-24 This book offers a comprehensive introduction to Nature of Science NOS one of the most important aspects of science teaching and learning and includes tested strategies for teaching aspects of the NOS in a variety of instructional settings In line with the recommendations in the field to include NOS in all plans for science instruction the book provides an accessible resource of background information on NOS rationales for teaching these targeted NOS aspects and most importantly how to teach about the nature of science in specific instructional contexts The first section examines the why and what of NOS its nature and what research says about how to teach NOS in science settings The second section focuses on extending knowledge about NOS to question of scientific method theory laden observation the role of experiments and observations and distinctions between science engineering and technology The dominant theme of the remainder of the book is a focus on teaching aspects of NOS applicable to a wide variety of instructional environments

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