



Peter Dear  
**REVOLUTIONIZING THE SCIENCES**

*Empire, Knowledge and the American Scientific Community*



# Revolutionising The Sciences

**Marcus Hellyer**



## **Revolutionising The Sciences:**

*Revolutionizing the Sciences* Peter Dear, 2018-11-10 This heavily revised third edition of an award winning text offers a keen insight into the development of scientific thought in early modern Europe Including coverage of the central scientific figures of the time including Copernicus Kepler Galileo Newton and Bacon this book provides a comprehensive overview of how the Scientific Revolution happened and why Highlighting Europe's colonial and trade expansion in the sixteenth and 17th centuries Peter Dear traces the revolution in scientific thought that changed the natural world from something to be contemplated into something to be used This book is ideal for undergraduate and postgraduate students of Early Modern history European history history of medicine history of science and technology and the history and philosophy of science The first edition was the winner of the Watson Davis and Helen Miles Davis Prize of the History of Science Society New to this Edition Greater treatment of alchemy and associated craft activities to reflect ongoing new scholarship More focus on geographical issues especially relating to Spain and its New World territories as well as Eastern Europe but also further afield in Islamic territories including the Ottoman Empire and South and East Asia New material on the themes of science and religion gender and class More extensive treatment of the relationship in this period of medicine to the various sciences and especially to new natural philosophies Incorporation of new scholarship throughout A whole chapter dedicated to Francis Bacon Further discussion of the gendered elements of natural philosophy A brand new historiographical essay

*Revolutionizing the Sciences* Peter Dear, 2019-02-12 This thoroughly revised third edition of an award winning book offers a keen insight into how the Scientific Revolution happened and why Covering central scientific figures including Copernicus Kepler Galileo Newton and Bacon this new edition features Greater treatment of alchemy and associated craft activities to reflect trends in current scholarship Extended material on Francis Bacon A new historiographical essay Reflecting on the origins of scientific practice in early modern Europe Peter Dear traces the revolution in thought that changed the natural world from something to be contemplated into something to be used Concise and readable this book is ideal for students who are studying the Scientific Revolution and its impact on the early modern world The first edition was the winner of the Watson Davis and Helen Miles Davis Prize of the History of Science Society

*Revolutionizing the Sciences* Peter Dear, 2008-12-16 Peter Dear creates a fascinating picture of the origins and development of scientific thought and practice in early modern Europe The second edition of this successful text has been updated and expanded in the light of recent scholarship offering greater treatment of key topics such as alchemy and medicine

## **The Invention of Science**

David Wootton, 2015-12-08 This fantastic revisionist history captures the excitement of the scientific revolution and makes a point of celebrating the advances it ushered in Financial Times We live in a world transformed by scientific discovery In *The Invention of Science* historian David Wootton reveals why the Scientific Revolution was truly the greatest event in our history Spanning continents and centuries Wootton chronicles the factors that led to this crucial transformation and the fascinating

people who made it happen Wootton argues that the Scientific Revolution was actually five separate yet concurrent events that merged to create a new worldview Here are the brilliant iconoclasts Galileo Copernicus Brahe Newton and many more curious minds from across Europe whose studies of the natural world challenged centuries of religious orthodoxy and ingrained superstition From gunpowder technology the discovery of the new world movable type printing perspective painting and the telescope to the practice of conducting experiments the laws of nature and the concept of the fact Wootton shows how these discoveries codified into a social construct and a system of knowledge Ultimately he makes clear the link between scientific discovery and the rise of industrialization and the birth of the modern world we know **The Scientific**

**Revolution Revisited** Mikuláš Teich, 2015-04-20 The Scientific Revolution Revisited brings Mikul Teich back to the great movement of thought and action that transformed European science and society in the seventeenth century Drawing on a lifetime of scholarly experience in six penetrating chapters Teich examines the ways of investigating and understanding nature that matured during the late Middle Ages and the Renaissance charting their progress towards science as we now know it and insisting on the essential interpenetration of such inquiry with its changing social environment The Scientific Revolution was marked by the global expansion of trade by European powers and by interstate rivalries for a stake in the developing world market in which advanced medieval China remarkably did not participate It is in the wake of these happenings in Teich's original retelling that the Thirty Years War and the Scientific Revolution emerge as products of and factors in an uneven transition in European and world history from natural philosophy to modern science feudalism to capitalism the late medieval to the early modern period With a narrative that moves from pre classical thought to the European institutionalisation of science and a scope that embraces figures both lionised and neglected such as Nicole Oresme Francis Bacon Thomas Hobbes Isaac Newton Ren Descartes Thaddeus Hagecius Johann Joachim Becher The Scientific Revolution Revisited illuminates the social and intellectual sea changes that shaped the modern world

**Scientific Revolution: Oxford Bibliographies Online Research Guide** Sheila Rabin, 2010-06 This ebook is a selective guide designed to help scholars and students of Islamic studies find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books chapters and journal articles to online archives electronic data sets and blogs Written by a leading international authority on the subject the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related This ebook is a static version of an article from Oxford Bibliographies Online Renaissance and Reformation a dynamic continuously updated online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study of European history and culture between the 14th and 17th centuries Oxford Bibliographies Online covers most subject disciplines within the social science and humanities for more information visit [www.oxfordbibliographies.com](http://www.oxfordbibliographies.com) *Evolutionary Theory in the Social Sciences:*

*Evolution and revolution* William M. Dugger, 2003

**Enlightenment** Gary D. Rosenberg, 2009-01-01

**The Revolution in Geology from the Renaissance to the**

**Geography and Revolution** David N. Livingstone, Charles W. J.

Withers, 2010-08-15 A term with myriad associations revolution is commonly understood in its intellectual historical and sociopolitical contexts Until now almost no attention has been paid to revolution and questions of geography Geography and Revolution examines the ways that place and space matter in a variety of revolutionary situations David N Livingstone and Charles W J Withers assemble a set of essays that are themselves revolutionary in uncovering not only the geography of revolutions but the role of geography in revolutions Here scientific revolutions Copernican Newtonian and Darwinian ordinarily thought of as placeless are revealed to be rooted in specific sites and spaces Technical revolutions the advent of print time keeping and photography emerge as inventions that transformed the world s order without homogenizing it Political revolutions in France England Germany and the United States are notable for their debates on the nature of political institutions and national identity Gathering insight from geographers historians and historians of science Geography and Revolution is an invitation to take the where as seriously as the who and the when in examining the nature shape and location of revolutions **The Scientific Revolution: A Very Short Introduction** Lawrence Principe, 2011-04-28

Lawrence M Principe takes a fresh approach to the story of the scientific revolution emphasising the historical context of the society and its world view at the time From astronomy to alchemy and medicine to geology he tells this fascinating story from the perspective of the historical characters involved Islam and The English Enlightenment Zulfiqar Ali Shah, 2022-06-02

Never before to my knowledge has the cross fertilisation of Western and Islamic ideas been so encyclopedically documented as it is here In reading Islam and the English Enlightenment you will never see the relationship between Islam and the West in the same way again ROBERT F SHEDI NGER Professor of Religion Luther College Dr Zulfiqar Ali Shah s Islam and the English Enlightenment is one of the most profoundly enlightening books I have read in years Dr Shah compellingly demonstrates that the thinkers of English Enlightenment were undeniably indebted to Islamic sciences and thought and that the foundational principles of rationalist thought scientific inquiry and religious toleration were deeply anchored in the Islamic tradition KHALED ABOU EL FADL Omar Azmeralda Alfi Distinguished Professor of Law UCLA School of Law This is a book that anyone interested in stepping outside a Eurocentric view of the rise of the West and of the modern age must read MICHAEL A GILLESPIE Professor of Political Science Philosophy Duke University Dr Shah convincingly demonstrates the central role that Islam played in shaping the values and ideas of the Enlightenment reformers such as John Locke and Isaac Newton who had helped to produce the modern world GERALD MACLEAN Emeritus Professor University of Exeter The Scientific Revolution Marcus Hellyer, 2008-04-15 This book introduces students to the best recent writings on the Scientific Revolution of the sixteenth and seventeenth centuries Introduces students to the best recent writings on the Scientific Revolution of the sixteenth and seventeenth centuries Covers a wide range of topics including astronomy science and religion

natural philosophy technology medicine and alchemy Represents a broad range of approaches from the seminal to the innovative Presents work by scholars who have been at the forefront of reinterpreting the Scientific Revolution Tropes and the Literary-Scientific Revolution Michael Slater,2024-04-02 Tropes and the Literary Scientific Revolution Forms of Proof argues that the rise of mechanical science in the seventeenth century had a profound impact on both language and literature To the extent that new ideas about things were accompanied by new attitudes toward words what we commonly regard as the scientific revolution inevitably bore literary dimensions as well Literary tropes and forms underwent tremendous reassessment in the seventeenth century and early modern science was shaped just as powerfully by contest over the place of literary figures from personification and metaphor to anamorphosis and allegory In their rejection of teleological explanations of natural motion for instance early modern philosophers often disputed the value of personification a figural projection of interiority onto what was becoming increasingly a mechanical world And allegory a dominant mode of literature from the late Middle Ages until well into the Renaissance became the vice of those times as Thomas Rymer described it in 1674 This book shows that its acute devaluation was possible only in conjunction with a distinctively modern physics Analyzing writings by Sidney Shakespeare Bacon Jonson Brahe Kepler Galileo Hobbes Descartes and more it asserts that the scientific revolution was a literary phenomenon just as the literary revolution was also a scientific one **The Information Revolution in Early Modern Europe** Paul M. Dover,2021-10-14 This provocative new history of early modern Europe argues that changes in the generation preservation and circulation of information chiefly on newly available and affordable paper constituted an information revolution In commerce finance statecraft scholarly life science and communication early modern Europeans were compelled to place a new premium on information management These developments had a profound and transformative impact on European life The huge expansion in paper records and the accompanying efforts to store share organize and taxonomize them are intertwined with many of the essential developments in the early modern period including the rise of the state the Print Revolution the Scientific Revolution and the Republic of Letters Engaging with historical questions across many fields of human activity Paul M Dover interprets the historical significance of this information revolution for the present day and suggests thought provoking parallels with the informational challenges of the digital age **A History of Science in Society** Andrew Ede,Lesley B. Cormack,2017-01-01 An update of the popular overview A History of Science in Society traces the development of scientific thought throughout the ages Beginning with the philosophy of the Ancient Greeks and Romans and proceeding through the Middle Ages the Renaissance the Enlightenment and through to the present day the book presents key developments in scientific thought and theory The new edition includes more material on non Western science new material on ethics climate change and corporate science in the twentieth and twenty first centuries more than 90 illustrations updated timelines and study questions designed to guide students *The Scientific Revolution and the Origins of Modern Science* John Henry,2008-06-03 This is a concise but wide ranging account of

all aspects of the Scientific Revolution from astronomy to zoology The third edition has been thoroughly updated and some sections revised and extended to take into account the latest scholarship and research and new developments in historiography

**The Scientific Revolution** Lawrence M. Principe, 2011-04-28 The sixteenth and seventeenth centuries witnessed such fervent investigations of the natural world that the period has been called the Scientific Revolution New ideas and discoveries not only redefined what human beings believed knew and could do but also forced them to redefine themselves with respect to the strange new worlds revealed by ships and scalpels telescopes and microscopes experimentation and contemplation Driven by religious devotion by practical need by the promise of fame and profit or by the simple desire to know a broad range of thinkers and workers explored and reconceptualized the world around them Explanatory systems were made discarded and remade by some of the best known names in the entire history of science Copernicus Galileo Newton and by many others less recognized but no less important In this Very Short Introduction Lawrence M Principe explores the exciting developments in the sciences of the stars astronomy astrology and cosmology the sciences of earth geography geology hydraulics pneumatics the sciences of matter and motion alchemy chemistry kinematics physics the sciences of life medicine anatomy biology zoology and much more The story is told from the perspective of the historical characters themselves emphasizing their background context reasoning and motivations and dispelling well worn myths about the history of science

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**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

**The Scientific Revolution** Steven

Shapin, 2018-11-05 This scholarly and accessible study presents a provocative new reading of the late sixteenth and seventeenth century advances in scientific inquiry Kirkus Reviews In *The Scientific Revolution* historian Steven Shapin challenges the very idea that any such a revolution ever took place Rejecting the narrative that a new and unifying paradigm suddenly took hold he demonstrates how the conduct of science emerged from a wide array of early modern philosophical agendas political commitments and religious beliefs In this analysis early modern science is shown not as a set of disembodied ideas but as historically situated ways of knowing and doing Shapin shows that every principle identified as the modernizing essence of science whether it's experimentalism mathematical methodology or a mechanical conception of nature was in fact contested by sixteenth and seventeenth century practitioners with equal claims to modernity Shapin argues that this contested legacy is nevertheless rightly understood as the origin of modern science its problems as well as its acknowledged achievements This updated edition includes a new bibliographic essay featuring the latest scholarship An excellent book Anthony Gottlieb *New York Times Book Review*



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