

Scientific Revolution 15001800 The Form

Christian Hermansen Cordua

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The Scientific Revolution, 1500-1800 Alfred Rupert Hall, 1954 The Scientific Revolution H. Floris Cohen,1994-10-03 In this first book length historiographical study of the Scientific Revolution H Floris Cohen examines the body of work on the intellectual social and cultural origins of early modern science Cohen critically surveys a wide range of scholarship since the nineteenth century offering new perspectives on how the Scientific Revolution changed forever the way we understand the natural world and our place in it Cohen's discussions range from scholarly interpretations of Galileo Kepler and Newton to the question of why the Scientific Revolution took place in seventeenth century Western Europe rather than in ancient Greece China or the Islamic world Cohen contends that the emergence of early modern science was essential to the rise of the modern world in the way it fostered advances in technology A valuable entre to the literature on the Scientific Revolution this book assesses both a controversial body of scholarship and contributes to understanding how modern science came into the world The Scientific Revolution William E. Burns, 2001-10-23 An encyclopedic collection of key scientists and the tools and concepts they developed that transformed our understanding of the physical world Many are familiar with the ideas of Copernicus Descartes and Galileo But here the reader is also introduced to lesser known ideas and contributors to the Scientific Revolution such as the mathematical Bernoulli Family and Andreas Vesalius whose anatomical charts revolutionized the study of the human body More marginal characters include the magician Robert Fludd The encyclopedia also discusses subjects like Arabic science and the bizarre history of blood transfusions and institutions like the Universities of Padua and Leiden which were dominant forces in academic medicine and science Secrets and Knowledge in Medicine and Science, 1500-1800 Alisha Rankin, 2016-04-01 Secrets played a central role in transformations in medical and scientific knowledge in early modern Europe As a new fascination with novelty began to take hold from the late fifteenth century Europeans thirsted for previously unknown details about the natural world new plants animals and other objects from nature new recipes for medical and alchemical procedures new knowledge about the human body and new facts about the way nature worked These secrets became popular items of commerce and trade as the quest for new and exclusive bits of information met the vibrant early modern marketplace Whether disclosed widely in print or kept more circumspect in manuscripts secrets helped drive an expanding interest in acquiring knowledge throughout early modern Europe Bringing together international scholars this volume provides a pan European and interdisciplinary overview on the topic Each essay offers significant new interpretations of the role played by secrets in their area of specialization Chapters address key themes in early modern history and the history of medicine science and technology including the possession circulation and exchange of secret knowledge across Europe alchemical secrets and laboratory processes patronage and the upper class market for secrets medical secrets and the emerging market for proprietary medicines secrets and cosmetics secrets and the body and finally gender and secrets Science in Europe, 1500-1800: A Primary Sources Reader Malcolm Oster, 2020-02-13

The period from Copernicus to Newton witnessed a Scientific Revolution which eventually led to modern science and both built upon and sharply challenged the earlier natural philosophies of the classical world Science in Europe 1500 1800 A Primary Sources Readeroffers a fascinating picture of the world of the scientific revolution through the eyes of those involved This selection of primary sources is geographically inclusive including often neglected areas such as Spain Scandinavia and central eastern Europe and thematically wide ranging illustrating early modern Europe s interplay of social cultural and intellectual traditions A key resource for all students and teachers of the history of science Malcolm Oster's masterly collection offers an introduction to the conceptual and institutional foundations of modern science This volume can be used alongside or independently of its companion volume Science in Europe 1500 1800 A Secondary Sources Reader also edited by Malcolm Oster Cultural Foundations of Industrial Civilization, The Revolution in Science 1500 - 1750 A.Rupert Hall,2014-07-10 The revolution in science of this book concerns the natural sciences that is knowledge of the external world which we now presume to exist independently of man **The European World 1500-1800** Beat Kümin, 2014-01-10 The European World 1500 1800 provides a concise and authoritative textbook for the centuries between the Renaissance and the French Revolution It presents early modern Europe not as a mere transitional phase but a dynamic period worth studying in its own right Written by an experienced team of specialists and derived from a perennially successful undergraduate course it offers a student friendly introduction to all major themes and processes of early modern history Structured in four parts dealing with socio economic religious cultural and political issues it adopts a deliberately broad geographical perspective Western and Central Europe receive particular attention but dedicated chapters also explore the wider global context For this thoroughly revised and improved second edition the authors have added three new chapters on Politics and Government Impact of War and Revolution Specially designed to assist learning The European World 1500 1800 features state of the art surveys of key topics written by an international team of historians suggestions for seminar discussion and further reading extracts from primary sources and generous illustrations including maps a glossary of key terms and concepts a chronology of major events a full index of persons places and subjects a fully featured companion website enhanced for this new edition The European World 1500 1800 will be essential reading for all students embarking on the discovery of the early modern period Revolution in History Roy Porter, Mikuláš Teich, 1986-10-09 Fifteen contributors examine the interpretative value of ideas of revolution for explaining historical development within their own speciality They assess the existing historiography and offer their personal views A Culture of Improvement Robert Friedel, 2010-02-26 How technological change in the West has been driven by the pursuit of improvement a history of technology from plows and printing presses to penicillin the atomic bomb and the computer Why does technology change over time how does it change and what difference does it make In this sweeping ambitious look at a thousand years of Western experience Robert Friedel argues that technological change comes largely through the pursuit of improvement the deep rooted belief that things could be done in a

better way What Friedel calls the culture of improvement is manifested every day in the ways people carry out their tasks in life from tilling fields and raising children to waging war Improvements can be ephemeral or lasting and one person s improvement may not always be viewed as such by others Friedel stresses the social processes by which we define what improvements are and decide which improvements will last and which will not These processes he emphasizes have created both winners and losers in history Friedel presents a series of narratives of Western technology that begin in the eleventh century and stretch into the twenty first Familiar figures from the history of invention are joined by others the Italian preacher who described the first eyeglasses the dairywomen displaced from their control over cheesemaking and the little known engineer who first suggested a grand tower to Gustav Eiffel Friedel traces technology from the plow and the printing press to the internal combustion engine the transistor and the space shuttle Friedel also reminds us that faith in improvement can sometimes have horrific consequences as improved weaponry makes warfare ever more deadly and the drive for improving human beings can lead to eugenics and even genocide The most comprehensive attempt to tell the story of Western technology in many years engagingly written and lavishly illustrated A Culture of Improvement documents the ways in which the drive for improvement has shaped our modern world Fiction and the Frontiers of Knowledge in Europe, 1500-1800 Richard Scholar, Alexis Tadié, 2016-04-15 The uses of fiction in early modern Europe are far more varied than is often assumed by those who consider fiction to be synonymous with the novel The contributors to this volume demonstrate the significant role that fiction plays in early modern European culture not only in a variety of its literary genres but also in its formation of philosophical ideas political theories and the law The volume explores these uses of fiction in a series of interrelated case studies ranging from the Italian Renaissance to the French Revolution and examining the work of among others Montaigne Corneille Descartes Hobbes Locke and Diderot It asks Where does fiction live and thrive Under what conditions and to what ends It suggests that fiction is best understood not as a genre or a discipline but instead as a frontier one that demarcates literary genres and disciplines of knowledge and which crucially allows for the circulation of A History of Natural Philosophy Edward Grant, 2007-01-29 This book describes how natural ideas between them philosophy and exact mathematical sciences joined together to make the Scientific Revolution possible A History of Modern Psychology Duane Schultz, 2013-10-02 A History of Modern Psychology 3rd Edition discusses the development and decline of schools of thought in modern psychology The book presents the continuing refinement of the tools techniques and methods of psychology in order to achieve increased precision and objectivity Chapters focus on relevant topics such as the role of history in understanding the diversity and divisiveness of contemporary psychology the impact of physics on the cognitive revolution and humanistic psychology the influence of mechanism on Descartes's thinking and the evolution of the third force humanistic psychology Undergraduate students of psychology and related fields will find the book invaluable in their pursuit of knowledge The Science of Naples Lorenza Gianfrancesco, Neil Tarrant, 2024-06-24 Long neglected in the

history of Renaissance and early modern Europe in recent years scholars have revised received understanding of the political and economic significance of the city of Naples and its rich artistic musical and political culture Its importance in the history of science however has remained relatively unknown The Science of Naples provides the first dedicated study of Neapolitan scientific culture in the English language Drawing on contributions from leading experts in the field this volume presents a series of studies that demonstrate Neapolitans manifold contributions to European scientific culture in the early modern period and considers the importance of the city its institutions and surrounding territories for the production of new knowledge Individual chapters demonstrate the extent to which Neapolitan scholars and academies contributed to debates within the Republic of Letters that continued until deep into the nineteenth century They also show how studies of Neapolitan natural disasters yielded unique insights that contributed to the development of fields such as medicine and earth sciences Taken together these studies resituate the city of Naples as an integral part of an increasingly globalised scientific culture and present a rich and engaging portrait of the individuals who lived worked and made scientific knowledge there

Discourse on a New Method Mary Domski, Michael Dickson, 2010 Addressing a wide range of topics from Newton to Post Kuhnian philosophy of science these essays critically examine themes that have been central to the influential work of philosopher Michael Friedman Special focus is given to Friedman's revealing study of both history of science and philosophy in his work on Kant Newton Einstein and other major figures This interaction of history and philosophy is the subject of the editors manifesto and serves to both explain and promote the essential ties between two disciplines usually regarded as unrelated Manifestoes and Transformations in the Early Modernist City Christian Hermansen Cordua, 2016-05-13 The industrialization of the nineteenth century European city facilitated developing conceptions of the model city and allowed for large scale urban transformations. The urban discourse in the latter half of the nineteenth century was consequently dominated by a dialectic exchange between the ideal and the practical a debate played out in the formation of the modern metropolis Manifestoes and Transformations is the first work to deal with urban utopias and their relationship with actual urban interventions Bringing together a carefully chosen wide ranging team of experts the book provides a broad contextual exploration of the ideas and urban practices which are the foundations of our conception of the contemporary city As such it is a valuable resource for students interested in the formation of the modernist city Encyclopedia of the Scientific Revolution Wilbur Applebaum, 2003-12-16 With unprecedented current coverage of the profound changes in the nature and practice of science in sixteenth and seventeenth century Europe this comprehensive reference work addresses the individuals ideas and institutions that defined culture in the age when the modern perception of nature of the universe and of our place in it is said to have emerged Covering the historiography of the period discussions of the Scientific Revolution s impact on its contemporaneous disciplines and in depth analyses of the importance of historical context to major developments in the sciences The Encyclopedia of the Scientific Revolution is an indispensible resource for students and

researchers in the history and philosophy of science Forms of Knowledge in Early Modern Asia Sheldon Pollock, 2011-03-14 Fills a gap in scholarship on Indian culture and power between 1500 and 1800 arguing that we can t know how colonialism changed South Asia unless we know what there was to be changed Models in Archaeology David L. Clarke, 2014-10-24 This major study reflects the increasing significance of careful model formation and testing in those academic subjects that are struggling from intuitive and aesthetic obscurantism toward a more disciplined and integrated approach to their fields of study The twenty six original contributions represent the carefully selected work of progressive archaeologists around the world covering the use of models on archaeological material of all kinds and from all periods from Palaeolithic to Medieval Their common theme is archaeological generalisation by means of explicit model building testing modification and reapplication The contributors seek to show that it is the use of certain models in particular ways that defines archaeology as the practice of one discipline with a set of general tenets that are as applicable in Peru as in Persia Australia as Alaska Sweden as Scotland on material from the second millennium B C to the second millennium A D They assert that careful model formulation within archaeology and the cautious exchange and testing of models within and beyond the discipline provides the only route to the formation of the common internationally valid body of theory which defines a vigorous and coherent discipline and distinguishes it from being a collection of merely regionally applicable special cases

The Impact of Humanism on Western Europe During the Renaissance A. Goodman, Angus Mackay, 2014-06-11 An up to date synthesis of the spread and impact of humanism in Europe A team of Renaissance scholars of international reputation including Peter Burke Sydney Anglo George Holmes and Geoffrey Elton offers the student academic and general reader an up to date synthesis of our current understanding of the spread and impact of humanism in Europe Taken together these essays throw a new and searching light on the Renaissance as a European phenomenon

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