

Studies in European History



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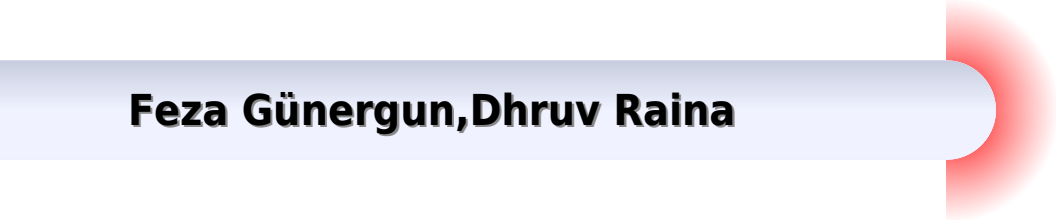
The Scientific Revolution and the Origins of Modern Science

Second Edition



Scientific Revolution And The Origins Of Modern Science Studies In Eu

Feza Günergun,Dhruv Raina



Scientific Revolution And The Origins Of Modern Science Studies In Eu:

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 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 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

Science Studies Meets Colonialism Amit Prasad, 2022-10-06 The field of science and technology studies has long critiqued the idea that there is such a thing as a universal and singular Science that exists independently of human society interpretation and action However the multiple significant ways in which colonial legacies impact and shape this project have often remained out of sight at the edges of the discipline In this important book Amit Prasad seeks to rectify this erasure demonstrating that problematic idealized imaginaries of science scientists and the scientific realm can be traced back to the birth of modern science during European colonialism Such visions of science and technology have undergirded the imagination of the West and thus of its others constructing hierarchies of technological innovation and scientific value but also unexpectedly leaving society vulnerable to contemporary threats of misinformation and conspiracy theories as has been strikingly evident during the COVID 19 pandemic Far from being an indictment of STS this rigorous book seeks to highlight such concerns to make STS engage more carefully with issues of colonialism and thus to

enable readers to understand the rapidly changing global topography of science and technology today and into the future

How Modern Science Came Into the World H. F. Cohen, 2010 Once upon a time The Scientific Revolution of the 17th century was an innovative concept that inspired a stimulating narrative of how modern science came into the world Half a century later what we now know as the master narrative serves rather as a strait jacket so often events and contexts just fail to fit in No attempt has been made so far to replace the master narrative H Floris Cohen now comes up with precisely such a replacement Key to his path breaking analysis cum narrative is a vision of the Scientific Revolution as made up of six distinct yet narrowly interconnected revolutionary transformations each of some twenty five to thirty years duration This vision enables him to explain how modern science could come about in Europe rather than in Greece China or the Islamic world It also enables him to explain how half way into the 17th century a vast crisis of legitimacy could arise and in the end be overcome

Mathematical Practitioners and the Transformation of Natural Knowledge in Early Modern Europe Lesley B. Cormack, Steven A. Walton, John A. Schuster, 2017-03-15 This book argues that we can only understand transformations of nature studies in the Scientific Revolution if we take seriously the interaction between practitioners those who know by doing and scholars those who know by thinking These are not in opposition however Theory and practice are end points on a continuum with some participants interested only in the practical others only in the theoretical and most in the murky intellectual and material world in between It is this borderland where influence appropriation and collaboration have the potential to lead to new methods new subjects of enquiry and new social structures of natural philosophy and science The case for connection between theory and practice can be most persuasively drawn in the area of mathematics which is the focus of this book Practical mathematics was a growing field in early modern Europe and these essays are organised into three parts which contribute to the debate about the role of mathematical practice in the Scientific Revolution First they demonstrate the variability of the identity of practical mathematicians and of the practices involved in their activities in early modern Europe Second readers are invited to consider what practical mathematics looked like and that although practical mathematical knowledge was transmitted and circulated in a wide variety of ways participants were able to recognize them all as practical mathematics Third the authors show how differences and nuances in practical mathematics typically depended on the different contexts in which it was practiced social cultural political and economic particularities matter Historians of science especially those interested in the Scientific Revolution period and the history of mathematics will find this book and its ground breaking approach of particular interest

Revolutionizing the Sciences Peter Dear, 2009 From Copernicus who put the earth in orbit around the sun to Isaac Newton who gave the world universal gravitation the Scientific Revolution of the sixteenth and seventeenth centuries transformed the way Europeans understood their world In this book Peter Dear offers an accessible introduction to the origins of modern science for students and general readers This second edition further explores the practice and influence of alchemy the social standing of early scientists and the role of medicine

and medical practitioners Provides a comprehensive overview of principal themes and topics Discusses central figures including Copernicus Kepler Galileo and Newton and describes the world in which they lived and the new world they helped create Features a rich variety of illustrations a glossary of terms and a list of further reading

A History of the University in Europe Hilde de Ridder-Symoens, Walter Rüegg, 1992 A History of the University in Europe covers the development of the university in Europe East and West from its origins to the present day No other up to date comprehensive history of this type exists its originality lies in focusing on a number of major themes viewed from a European perspective and in its interdisciplinary collaborative and transnational character Volume 1 covering the Middle Ages places the medieval European universities in their social and political context After explaining the number and types of universities from their origins in the twelfth century to around 1500 it examines the inner workings as an institution and paints a general picture of medieval student life Volume 2 attempts to situate the universities in their social and political context throughout the three centuries spanning the period 1500 to 1800 Volume 3 shows that by focusing on the freedom of scientific research teaching and study the medieval university structure was modernized and enabled discoveries to become a professional bureaucratically regulated activity of the university This opened the way for the victorious march of the natural sciences and led to student movements resulting in the university being ultimately cast in the role of a citadel of political struggle in a world wide fight for freedom Publisher

Knowledge Exchanges Between Portugal and Europe Nuno Luís Vila-Santa Braga Campos, 2025-10-01 Following recent historiographical appeals on the need to study knowledge exchanges between European maritime rivals and their impact on overseas expansionist processes this book makes this study for the Portuguese overseas empire between the fifteenth and seventeenth centuries As the first European maritime power to systematically launch long distance voyages Portugal became a model worth emulation when Spain France England and the Dutch Republic started their own overseas enterprises In different chapters that each adopt a case study relation Portugal Spain Portugal England Portugal France and Portugal Dutch Republic this book documents how Portuguese maritime knowledge was outsourced by its maritime rivals The impact that Portuguese nautical knowledge had is evaluated resorting particularly to a wide range of diplomatic and espionage documents Finally the book discusses the alleged Iberian secrecy policies regarding maritime knowledge explaining why there is no serious reason to consider their success

A Brief Political and Geographic History of Europe (Where Are Prussia, Gaul, and the Holy Roman Empire?) Frances E. Davey, 2010-12-23 Prussia Gaul The Holy Roman Empire These places played a crucial role in the development of Western Europe But where were they and what happened to them The borders of countries and territories shifted over time as kings and queens prime ministers and farmers demanded political religious and economic change Greedy dictators and emperors grabbed as much land as they could Peasants and revolutionaries wanted to secure a better future for themselves and their families Open this book and explore exciting places and times through pictures maps and stories Meet Julius Caesar and

Marie Antoinette root for the British or the French at the Battle of Trafalgar and take a peek behind the Iron Curtain Wander through modern day Europe crossing borders and spending euros Lose yourself in a world gone by and wonder at the complex place Western Europe is today Science Studies during the Cold War and Beyond Elena Aronova, Simone Turchetti, 2016-09-24 This book examines the ways in which studies of science intertwined with Cold War politics in both familiar and less familiar battlefields of the Cold War Taken together the essays highlight two primary roles for science studies as a new field of expertise institutionalized during the Cold War in different political regimes Firstly science studies played a political role in cultural Cold War in sustaining as well as destabilizing political ideologies in different political and national contexts Secondly it was an instrument of science policies in the early Cold War the studies of science were promoted as the underpinning for the national policies framed with regard to both global geopolitics and local national priorities As this book demonstrates however the wider we cast our net extending our histories beyond the more researched developments in the Anglophone West the more complex and ambivalent both the science studies and the Cold War become outside these more familiar spaces The national stories collected in this book may appear incommensurable with what we know as science studies today but these stories present a vantage point from which to pluralize some of the visions that were constitutive to the construction of Cold War as a juxtaposition of the liberal democracies in the West and the communist East

Science and Praxis Pietro Daniel Omodeo, Senthil Babu D., Claus Zittel, 2025-07-23 This volume addresses questions in the history of science and allied disciplines about the inseparable relation between science and politics Cases presented in the book shed light on the political conditions orientation and the consequences of science Together they articulate frames of inquiry in historical political epistemology Situated in the early modern historical context the volume draws attention to different political factors which shaped scientific practices and their ideologies Given the contested historiographies of the scientific revolution the critical approach of this volume offers an invitation for further historical inquiries on the practices and politics of science

The Routledge Handbook of Material Culture in Early Modern Europe Catherine Richardson, Tara Hamling, David Gaimster, 2016-09-13 The Routledge Handbook of Material Culture in Early Modern Europe marks the arrival of early modern material culture studies as a vibrant fully established field of multi disciplinary research The volume provides a rounded accessible collection of work on the nature and significance of materiality in early modern Europe a term that embraces a vast range of objects as well as addressing a wide variety of human interactions with their physical environments This stimulating view of materiality is distinctive in asking questions about the whole material world as a context for lived experience and the book considers material interactions at all social levels There are 27 chapters by leading experts as well as 13 feature object studies to highlight specific items that have survived from this period defined broadly as c 1500 c 1800 These contributions explore the things people acquired owned treasured displayed and discarded the spaces in which people used and thought about things the social relationships which cluster around goods between

producers vendors and consumers of various kinds and the way knowledge travels around those circuits of connection The content also engages with wider issues such as the relationship between public and private life the changing connections between the sacred and the profane or the effects of gender and social status upon lived experience Constructed as an accessible wide ranging guide to research practice the book describes and represents the methods which have been developed within various disciplines for analysing pre modern material culture It comprises four sections which open up the approaches of various disciplines to non specialists Definitions disciplines new directions Contexts and categories Object studies and Material culture in action This volume addresses the need for sustained coherent comment on the state breadth and potential of this lively new field including the work of historians art historians museum curators archaeologists social scientists and literary scholars It consolidates and communicates recent developments and considers how we might take forward a multi disciplinary research agenda for the study of material culture in periods before the mass production of goods

Whose Science? Whose Knowledge? Sandra G. Harding, 2016-12-01 Sandra Harding here develops further the themes first addressed in her widely influential book *The Science Question in Feminism* and conducts a compelling analysis of feminist theories on the philosophical problem of how we know what we know Following a strong narrative line Harding sets out her arguments in highly readable prose In Part 1 she discusses issues that will interest anyone concerned with the social bases of scientific knowledge In Part 2 she modifies some of her views and then pursues the many issues raised by the feminist position which holds that women s social experience provides a unique vantage point for discovering masculine bias and questioning conventional claims about nature and social life In Part 3 Harding looks at the insights that people of color male feminists lesbians and others can bring to these controversies and concludes by outlining a feminist approach to science in which these insights are central Women and men cannot understand or explain the world we live in or the real choices we have she writes as long as the sciences describe and explain the world primarily from the perspectives of the lives of the dominant groups Harding s is a richly informed radical voice that boldly confronts issues of crucial importance to the future of many academic disciplines Her book will amply reward readers looking to achieve a more fruitful understanding of the relations between feminism science and social life

Technological Forms and Ecological Communication Piyush Mathur, 2017-09-25 Investigating the phenomena of technology science technique and mass communication Piyush Mathur contends that the enterprise of science communication may be misleading vis vis technology if in part because it frequently coextends with a flawed but dominant notion of science that presumptuously implicates technology anyway Grappling with what authentically constitutes science and the prospective effects of its realization on a global future of mass communication Mathur explores how various technological forms play specifically into ecologically sensitive mass communication The result is an eco communicative theory of technology that includes its classification based upon a set of qualitative principles and a profile of the notion of development On the whole though *Technological Forms and Ecological Communication* A Theoretical

Heuristic brings the fields of philosophy and history of science philosophy and sociology of technology communication studies and development studies into conversation with one another Science between Europe and Asia Feza Günergun, Dhruv Raina, 2010-12-09 This book explores the various historical and cultural aspects of scientific medical and technical exchanges that occurred between central Europe and Asia A number of papers investigate the printing gunpowder guncasting shipbuilding metallurgical and drilling technologies while others deal with mapping techniques the adoption of written calculation and mechanical clocks as well as the use of medical techniques such as pulse taking and electrotherapy While human mobility played a significant role in the exchange of knowledge translating European books into local languages helped the introduction of new knowledge in mathematical physical and natural sciences from central Europe to its periphery and to the Middle East and Asian cultures The book argues that the process of transmission of knowledge whether theoretical or practical was not a simple and one way process from the donor to the receiver as it is often admitted but a multi dimensional and complex cultural process of selection and transformation where ancient scientific and local traditions and elements The book explores the issue from a different geopolitical perspective namely not focusing on a singular recipient and several points of distribution namely the metropolitan centres of science medicine and technology but on regions that are both recipients and distributors and provides new perspectives based on newly investigated material for historical studies on the cross scientific exchanges between different parts of the world *Rethinking the Needham Question* Raymond W. K. Lau, 2024-12-24 This book offers a new investigation of the Needham Question Why did modern science emerge in Europe but not in any of the advanced non European civilizations Eurocentric accounts attribute it to certain qualities said to be unique to Europe Opposed to the Eurocentric view is a position known as the dialogical perspective Dialogism argues that Europe borrowed heavily from non European scientific knowledges and that scientific exchanges were key to the development of modern science Neo Eurocentric arguments have emerged in response to the challenge of dialogism and the debate between Eurocentrism neo Eurocentrism and dialogism currently stands at a stalemate In this book Raymond Lau brings a new theoretical methodological framework to finally settle this debate The historical analysis developed here shows that to secure the non Eurocentric case and decisively rebut Eurocentrism and neo Eurocentrism it is necessary to go beyond dialogism both theoretically and methodologically Global Economic History Tirthankar Roy, Giorgio Riello, 2018-11-01 What are the problems addressed by the growing field of global economic history What debates and methodologies does it engage with As Global Economic History shows there are many answers to these questions Riello and Roy alongside 20 leading academics from the US UK Europe Australia and Japan explain why a global perspective matters to economic history The impressive cast recruited by the editors brings together top scholars in their respective areas of expertise including John McNeill Patrick O'Brien and Prasannan Parthasarathi An ambitious scope of topics ranges from the Great Divergence to the rise of global finance to the New World and the global silver economy

Chapters are organized both thematically Divergence in Global History and Emergence of a World Economy and geographically Regional Perspectives on Global Economic Change ensuring the global perspective required on these challenging courses today The result is a textbook which provides students with a quick and confident grasp of the field and its essential issues

Moral, Ethical, and Social Dilemmas in the Age of Technology: Theories and Practice

Luppici, Rocci, 2013-02-28 Our social educational professional and political ethics play a significant role in every aspect of our life As technology continues to influence our society these principles need to be valued Moral Ethical and Social Dilemmas in the Age of Technology Theories and Practice highlights the innovations and developments in the ethical features of technology in society This comprehensive collection brings together research in the areas of computer engineering and biotechnical ethics These theoretical studies and innovative methodologies are essential for researchers practitioners and philosophers

Minerva Meets Vulcan: Scientific and Technological Literature - 1450-1750

Wolfgang Lefèvre, 2021-06-16 This book offers a comprehensive study and account of the co evolution of technological and scientific literature in the early modern period 1450 1750 It examines the various relationships of these literatures in six areas of knowledge Architecture Chemistry Gunnery Mechanical Engineering Mining and Practical Mathematics which represent the main types of advanced technological and scientific knowledge of the era These six fields of technologically advanced knowledge and their interrelations and interactions with learned knowledge are investigated and discussed through a specific lens by focusing on the technological literature Among present day historians of science it hardly remains controversial that contact and exchange between educated and practical knowledge played a significant role in the development of the natural sciences and technology in early modern Europe Several paths for such exchange arose from the late Middle Ages onward due to the formation of an economy of knowledge that fostered contacts and exchange between the two worlds How can this development be adequately described and how on the basis of such a description can the significance of this process for the early modern history of knowledge in the West be assessed These are the overarching questions this book tries to answer There exists a considerable amount of literature concerning several stations and events in the course of this long development process as well as its various aspects As meritorious and indispensable as many of these studies are none of them tried to portray this process as a whole with its most essential branches What is more many of them implicitly or explicitly took physics as a model of science and thus highlighted mechanics and mechanical engineering as the model of all interrelations of practical and learned knowledge By contrast this book aims at a more complete portrait of the early modern interrelations and interactions between learned and practical knowledge It tries to convey a new idea of the variety and disunity of these relations by discussing and comparing altogether six widely different fields of knowledge and practice The targeted audience of this book is first of all the historians of science and technology As one of the peer reviewers suggested the book could very well become a textbook used for teaching the history of science and technology at

universities Furthermore since the book addresses fundamental aspects of the significance emergence and development of modern science has for the self image of the West it can be expected that it will attract the attention and interest of a wider readership than professional historians

Whispering the Strategies of Language: An Mental Quest through **Scientific Revolution And The Origins Of Modern Science Studies In Eu**

In a digitally-driven earth wherever screens reign supreme and immediate conversation drowns out the subtleties of language, the profound secrets and emotional subtleties concealed within words often move unheard. However, located within the pages of **Scientific Revolution And The Origins Of Modern Science Studies In Eu** a interesting fictional treasure blinking with fresh emotions, lies a fantastic quest waiting to be undertaken. Written by a talented wordsmith, this wonderful opus invites viewers on an introspective journey, gently unraveling the veiled truths and profound influence resonating within the cloth of each and every word. Within the psychological depths of this moving review, we can embark upon a honest exploration of the book is core styles, dissect its interesting writing design, and yield to the effective resonance it evokes serious within the recesses of readers hearts.

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