

THE RISE OF SCIENTIFIC EUROPE

1500 - 1800



Edited by David Goodman and Colin A. Russell

Scientific Europe

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Scientific Europe:

Science Policy and Public Affairs in Europe Jean Jacques Salomon, 1968 *Europe's New Scientific Elite* Barbara Hoenig, 2017-04-21 Winner of the Harald Kaufmann Prize for Senior Researchers 2018 This book examines the question of whether the process of European integration in research funding has led to new forms of oligarchization and elite formation in the European Research Area Based on a study of the European Research Council ERC the author investigates profound structural change in the social organization of science as the ERC intervenes in public science systems that until now have largely been organized at the national level Against the background of an emerging new science policy Europe's New Scientific Elite explores the social mechanisms that generate reproduce and modify existing dynamics of stratification and oligarchization in science shedding light on the strong normative impact of the ERC's funding on problem choice in science the cultural legitimacy and future vision of science and the building of new research councils of national European and global scope A comparative theory driven investigation of European research funding this book will appeal to social scientists with interests in the sociology of knowledge *Research in Science Education in Europe* Geoff Welford, Jonathan Osborne, Phil Scott, 2005-08-02 A range of topical issues and concerns at the forefront of research in science education in Europe are examined in this text The contributors are science educators and researchers from throughout Europe **Scientific Europe** Claus Madsen, 2010 Drawing heavily on his own experiences Madsen discusses the development of the European Research Area and obstacles still facing efforts to create a competitive knowledge based economy **U.S.-European Collaboration in Space Science** European Science Foundation, National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Commission on Physical Sciences, Mathematics, and Applications, European Space Science Committee, Committee on International Space Programs, 1998-07-26 U S European Collaboration in Space Science reviews the past 30 years of space based research across the Atlantic The book which was prepared jointly with the European Space Science Committee under the aegis of the European Science Foundation begins with a broad survey of the historical and political context of U S European cooperation and collaboration in space The focus of the book is a set of 13 U S European missions in astrophysics space physics planetary sciences earth sciences and life and microgravity research that illustrate lessons learned on the evolution of the cooperation mission planning and scheduling international agreements cost sharing management and scientific output These lessons form the basis of the joint committee's findings and recommendations which serve to improve the future conduct and enhance the scientific output of U S European cooperation and collaboration in space science **East Europe (Albania, Bulgaria, Czechoslovakia, East Germany, Hungary, Poland, Rumania, Yugoslavia)**, 1964 **The Geography of Scientific Collaboration** Agnieszka Olechnicka, Adam Ploszaj, Dorota Celińska-Janowicz, 2018-10-08 Science is increasingly defined by multidimensional collaborative networks Despite the unprecedented growth of scientific collaboration around the globe the collaborative turn geography still matters

for the cognitive enterprise This book explores how geography conditions scientific collaboration and how collaboration affects the spatiality of science This book offers a complex analysis of the spatial aspects of scientific collaboration addressing the topic at a number of levels individual organizational urban regional national and international Spatial patterns of scientific collaboration are analysed along with their determinants and consequences By combining a vast array of approaches concepts and methodologies the volume offers a comprehensive theoretical framework for the geography of scientific collaboration The examples of scientific collaboration policy discussed in the book are taken from the European Union the United States and China Through a number of case studies the authors analyse the background development and evaluation of these policies This book will be of interest to researchers in diverse disciplines such as regional studies scientometrics R D policy socio economic geography and network analysis It will also be of interest to policymakers and to managers of research organisations

Scientific Highlights In Memory Of Leon Van Hove F Nicodemi,1993-05-31 The Scientific Highlights in Memory of L on Van Hove meeting brought together many distinguished scientists and several top officials of the European Community in honor of L on Van Hove an outstanding European scientist who contributed immensely to the research and development of mathematical and theoretical physics One of the most influential physicists of the post war period L on Van Hove inspired new research and work from statistical mechanics to field theory and multiparticle production The papers in this volume recollect L on Van Hove s early days as a scientist and recount his efforts in favor of scientific collaboration across national and international boundaries and of the cultural integration of Europe Such insight must surely interest those who seek beyond academic and research knowledge in physics to understand its history and development seen through the life and work of L on Van Hove

Research and development ,2001 *Eighteenth Century Europe, 1700-1789* Jeremy Black,1999-10-04 This new edition of this highly successful and influential work includes two entirely new chapters on Europe and the wider world and on the Revolutionary crisis and is extensively revised throughout It offers a wide ranging thematic account of the century that explores social cultural and economic topics as well as giving a clear analysis of the political events Filled with fascinating detail and unusual examples this absorbing history of eighteenth century Europe will bring the period alive to students and teachers alike

The Culture of Science in Modern Spain: An Analysis of Public Attitudes Across Time, Age Cohorts and Regions Susan Howard,2013 *Science in the Age of Baroque* Ofer Gal,Raz Chen-Morris,2012-11-28 This volume examines the New Science of the 17th century in the context of Baroque culture analysing its emergence as an integral part of the high culture of the period The collected essays explore themes common to the new practices of knowledge production and the rapidly changing culture surrounding them as well as the obsessions anxieties and aspirations they share such as the foundations of order the power and peril of mediation and the conflation of the natural and the artificial The essays also take on the historiographical issues involved the characterization of culture in general and culture of knowledge in particular the use of generalizations like Baroque and the

status of such categories and the role of these in untangling the historical complexities of the tumultuous 17th century. The canonical protagonists of the Scientific Revolution are considered and so are some obscure and suppressed figures Galileo side by side with Scheiner Torricelli together with Kircher Newton as well as Scilla. The coupling of Baroque and Science defies both the still triumphalist historiographies of the Scientific Revolution and the slight embarrassment that the Baroque represents for most cultural national histories of Western Europe. It signals a methodological interest in tensions and dilemmas rather than self affirming narratives of success and failure and provides an opportunity for reflective critique of our historical categories which is valuable in its own right.

God's Gift of Science Graeme Finlay, 2022-10-21 Science is an aspect of modern culture that carries a huge weight of prestige. It operates on a foundation of supporting presuppositions understandings of reality that people assimilate from infancy. Such presuppositions constitute our worldviews but we are generally unaware of them. In this book Graeme Finlay argues that many presuppositions that were essential for the development of science were imbibed from Judeo Christian faith in the creator God and they remain vital for the continued vitality of science. Furthermore theology and science share a feature that points towards their common engagement with reality. New findings catch us by surprise so much so that we must conclude that we encounter previously unrecognized realities in genuine experiences of discovery. We don't invent those surprising phenomena. Both theology and science engage with an objective reality that is not of our construction. The subterranean connection between science and theology at the level of presuppositions and their openness to engage with reality indicate the potential for ongoing fruitful and mutually beneficial dialogue between the two disciplines. The author illustrates this potential through examples from the field of ecological economics.

Science Education Research and Practice in Europe Doris Jorde, Justin Dillon, 2012-12-17 Each volume in the 7 volume series *The World of Science Education* reviews research in a key region of the world. These regions include North America South and Latin America Asia Australia and New Zealand Europe Arab States and Sub Saharan Africa. The focus of this Handbook is on science education in Europe. In producing this volume the editors have invited a range of authors to describe their research in the context of developments in the continent and further afield. In reading this book you are invited to consider the historical social and political contexts that have driven developments in science education research over the years. A unique feature of science education in Europe is the impact of the European Union on research and development over many years. A growing number of multi national projects have contributed to the establishment of a community of researchers increasingly accepting of methodological diversity. That is not to say that Europe is moving towards homogeneity as this volume clearly shows.

Science and Technology in a Multicultural World David J. Hess, 1995 This new approach to the study of multiculturalism focuses on its applications to science and technology. It explores new studies that describe the role of culture and power in the making of theories facts and machines.

Science and Civilisation in China: Volume 7, The Social Background, Part 2, General Conclusions and Reflections Joseph

Needham,2004-07-22 It would be difficult to overstate the importance of Joseph Needham s Science and Civilisation in China series For nearly fifty years Needham and his collaborators have revealed the ideals concepts and achievements of China s scientific and technological traditions from the earliest times to about 1800 through this great enterprise During his long working lifetime Needham kept in draft various essays some written with collaborators in which he set out his broad views on the Chinese social and historical context These essays edited by one of his closest collaborators Kenneth Robinson are contained in the present volume A reading of this material makes it possible to reconstruct the assumptions and problematics that underpinned and drove the Needham project throughout the nearly one half century during which he was at the helm The documents gathered here reveal the intellectual foundations of one of the greatest scholarly enterprises of the twentieth century

Towards European Science Linda Wedlin,Maria Nedeva,2015-12-18 Since the European Research Area was launched at the beginning of the century significant efforts have been made to realise the vision of a coherent space for science and research in Europe But how does one define such a space and measure its development This timely book analyses the dynamics of change in the policy and governance of science and research within Europe over the past decade It widens the scope of traditional policy analysis by focusing attention on the interaction between policy rationales new governance mechanisms and the organisational dynamics of the scientific field The contributors build a novel analytical framework to understand the European research space as one shifting from a fragmented space of Science in Europe to one that is labeled European Science The chapters explore the dynamics of this shift through the lenses of political science organisation theory science policy and related analytical traditions Towards European Science is an interdisciplinary book which will attract a wide set of scholars and professionals interested in science policy governance and scientific practice It will also be of use to university leaders and managers as well as policy makers and practitioners working on issues of internationalisation and the Europeanisation of science

Science Reorganized James Edward McClellan,1985

Science and Technology in World History James E. McClellan III,Harold Dorn,2015-12-15 Arguably the best general history of science and technology ever published Tracing the relationship between science and technology from the dawn of civilization to the early twenty first century James E McClellan III and Harold Dorn s bestselling book argues that technology as applied science emerged relatively recently as industry and governments began funding scientific research that would lead directly to new or improved technologies McClellan and Dorn identify two great scientific traditions the useful sciences which societies patronized from time immemorial and the exploration of questions about nature itself which the ancient Greeks originated The authors examine scientific traditions that took root in China India and Central and South America as well as in a series of Near Eastern empires in late antiquity and the Middle Ages From this comparative perspective McClellan and Dorn survey the rise of the West the Scientific Revolution of the seventeenth century the Industrial Revolution and the modern marriage of science and technology They trace the development of world science and technology today while

raising provocative questions about the sustainability of industrial civilization This new edition of Science and Technology in World History offers an enlarged thematic introduction and significantly extends its treatment of industrial civilization and the technological supersystem built on the modern electrical grid The Internet and social media receive increased attention Facts and figures have been thoroughly updated and the work includes a comprehensive Guide to Resources incorporating the major published literature along with a vetted list of websites and Internet resources for students and lay readers

The Emergence of a Scientific Culture Stephen Gaukroger, 2008-10-23 Why did science emerge in the West and how did scientific values come to be regarded as the yardstick for all other forms of knowledge Stephen Gaukroger shows just how bitterly the cognitive and cultural standing of science was contested in its early development Rejecting the traditional picture of secularization he argues that science in the seventeenth century emerged not in opposition to religion but rather was in many respects driven by it Moreover science did not present a unified picture of nature but was an unstable field of different often locally successful but just as often incompatible programmes To complicate matters much depended on attempts to reshape the persona of the natural philosopher and distinctive new notions of objectivity and impartiality were imported into natural philosophy changing its character radically by redefining the qualities of its practitioners The West's sense of itself its relation to its past and its sense of its future have been profoundly altered since the seventeenth century as cognitive values generally have gradually come to be shaped around scientific ones Science has not merely brought a new set of such values to the task of understanding the world and our place in it but rather has completely transformed the task redefining the goals of enquiry This distinctive feature of the development of a scientific culture in the West marks it out from other scientifically productive cultures In *The Emergence of a Scientific Culture* Stephen Gaukroger offers a detailed and comprehensive account of the formative stages of this development and one which challenges the received wisdom that science was seen to be self evidently the correct path to knowledge and that the benefits of science were immediately obvious to the disinterested observer

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