

Scientific Communication



Scientific Communication In History

K.J. Kesselring, Matthew Neufeld



Scientific Communication In History:

Scientific Communication in History Brian Campbell Vickery, 2000 **Scientific Communication in History** Brian C. Vickery, 2000-05-24 Scientific Communication in History attempts to illuminate the various ways that science has developed and interacted with communication tools and mechanisms throughout the history of human thought Drawing on a wide range of human history Vickery presents a compelling and coherent background and probes into questions of science as a discipline communication between scientists its relationship to technology and to other academic and professional disciplines and knowledge in general The history of communication in science is set against a briefly sketched background of human history particularly as it relates to the development of Western civilization including Greece Rome the Near East and Europe The book is divided into seven major eras Within each era Vickery details the modes of written and oral communication and their significant effects and creates a broad picture of the antecedents of contemporary research and communication methods in science The eras include the earliest organized civilizations and the development of alphabets and writing classical cultures and the first libraries and research institutions the medieval period and the rise of universities the Renaissance and the early age of science societies and printing the eighteenth century with specialized journals and bibliographies the nineteenth century and the Industrial Revolution along with the beginnings of the strict specification of information through patents and technical institutions and the twentieth century with industrial research vast data collections computer networks and online communication Special attention is paid to key issues such as impact of printing and computers on communication the standardization of biological and chemical nomenclature and modern studies of communication science and technology among many others The book includes 14 illustrations maps graphs and diagrams to further elucidate the historical change of communication in science and a bibliography of 300 choice items Scientific Communication Across the Iron Curtain Christopher D. Hollings, 2015-12-12 This monograph provides a concise introduction to the tangled issues of communication between Russian and Western scientists during the Cold War It details the extent to which mid twentieth century researchers and practitioners were able to communicate with their counterparts on the opposite side of the Iron Curtain Drawing upon evidence from a range of disciplines a decade by decade account is first given of the varying levels of contact that existed via private correspondence and conference attendance Next the book examines the exchange of publications and the availability of one side's work in the libraries of the other It then goes on to compare general language abilities on opposite sides of the Iron Curtain with comments on efforts in the West to learn Russian and the systematic translation of Russian work In the end author Christopher Hollings argues that physical accessibility was generally good in both directions but that Western scientists were afflicted by greater linguistic difficulties than their Soviet counterparts whose major problems were bureaucratic in nature This volume will be of interest to historians of Cold War science particularly those who study communications and language issues In addition it will be an ideal starting point for

anyone looking to know more about this fascinating area

The History and Heritage of Scientific and Technological Information Systems W. Boyd Rayward, Mary Ellen Bowden, 2004 Emphasis for the second conference on the history of information science systems was on scientific and technical information systems in the period from the Second World War up through the early 1990s These proceedings present the papers of historians of science and technology information scientists and scientists in other fields on a wide range of topics informatics in chemistry biology and medicine information developments in multinational industrial and military settings biographical studies of pioneering individuals and the transformation of information systems and formats in the twentieth century

Scientific Communication Han Yu, Kathryn M. Northcut, 2017-09-18 This book addresses the roles and challenges of people who communicate science who work with scientists and who teach STEM majors how to write In terms of practice and theory chapters address themes encountered by scientists and communicators including ethical challenges visual displays and communication with publics as well as changed and changing contexts and genres The pedagogy section covers topics important to instructors everyday teaching as well as longer term curricular development Chapters address delivery of rhetorically informed instruction communication from experts to the publics writing assessment online teaching and communication intensive pedagogies and curricula The Open Access version of this book available at <http://www.tandfebooks.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license

The Handbook of Communication History Peter Simonson, 2013 The Handbook of Communication History addresses central ideas social practices and media of communication as they have developed across time cultures and world geographical regions It attends to both the varieties of communication in world history and the historical investigation of those forms in communication and media studies The Handbook editors view communication as encompassing patterns processes and performances of social interaction symbolic production material exchange institutional formation social praxis and discourse As such the history of communication cuts across social cultural intellectual political technological institutional and economic history The volume examines the history of communication history the history of ideas of communication the history of communication media and the history of the field of communication Readers will explore the history of the object under consideration relevant practices media and ideas review its manifestations in different regions and cultures comparative dimensions and orient toward current thinking and historical research on the topic current state of the field As a whole the volume gathers disparate strands of communication history into one volume offering an accessible and panoramic view of the development of communication over time and geographical places and providing a catalyst to further work in communication history

A History of Scientific Journals Aileen Fyfe, Noah Moxham, Julie McDougall-Waters, Camilla Mørk Røstvik, 2022-10-03 Modern scientific research has changed so much since Isaac Newton's day it is more professional collaborative and international with more complicated equipment and a more diverse community of researchers Yet the use of scientific journals to report share and store results is a thread that

runs through the history of science from Newton's day to ours. Scientific journals are now central to academic research and careers. Their editorial and peer review processes act as a check on new claims and findings, and researchers build their careers on the list of journal articles they have published. The journal that reported Newton's optical experiments still exists. First published in 1665 and now fully digital, the *Philosophical Transactions* has carried papers by Charles Darwin, Dorothy Hodgkin, and Stephen Hawking. It is now one of eleven journals published by the Royal Society of London. Unrivalled insights from the Royal Society's comprehensive archives have enabled the authors to investigate more than 350 years of scientific journal publishing. The editorial management, business practices, and financial difficulties of the *Philosophical Transactions* and its sibling *Proceedings* reveal the meaning and purpose of journals in a changing scientific community. At a time when we are surrounded by calls to reform the academic publishing system, it has never been more urgent that we understand its history. *"Devant Le Deluge" and Other Essays on Early Modern Scientific Communication* David Abraham Kronick, 2004. All are topics that librarians as well as students and scholars interested in the philosophy, sociology, history, and rhetoric of science will be certain to find enlightening and inspiring. **BOOK JACKET** [History of Scientific Discovery](#) Nicky Huys, 2025-09-09. *History of Scientific Discovery* takes readers on an enlightening journey through the remarkable milestones that have shaped our understanding of the natural world. From the earliest observations of celestial bodies to groundbreaking experiments that laid the foundation for modern science, this book chronicles the contributions of visionaries like Galileo, Newton, and Einstein. Each chapter delves into pivotal discoveries and the contexts in which they emerged, illustrating how curiosity and innovation have propelled humanity forward. Engaging narratives highlight not only the achievements but also the challenges and ethical dilemmas faced by scientists throughout history. Ideal for students, educators, and anyone interested in the evolution of scientific thought, this book inspires a deeper appreciation for the quest for knowledge and its impact on society. Join us in exploring the fascinating interplay between science and humanity across the ages. *Reckoning with History* K.J. Kesselring, Matthew Neufeld, 2024-09-03. Bringing together essays on uses of history as both a practical activity and an approach to thinking about the present, this collection explores ways in which people have reckoned with history in the past, both distant and near. *Reckoning with History* begins by examining uses of the past in early modern Britain, a period in which print, religious reformation, and political conflict transformed historical culture. Later essays offer insights into personal, popular, professional, and sometimes deeply political uses of the past in other times and places, helping to contextualize our own moments in historical writing and to link the early and post-modern periods. Throughout, contributors respond to the writings of Daniel Woolf, whose scholarship illuminates the history of the historical discipline and the social circulation of the past. Covering subjects such as early archival practices, memories of historic plagues, and the type of commemorations needed to revitalize liberal democracies, *Reckoning with History* contextualizes the uses of the past today. [Bibliography of the History of Medicine](#), 1984 **History of Popular Science** Nicky Huys, 2025-08-15. *History of*

Popular Science takes readers on an engaging journey through the evolution of scientific thought and its impact on society. From the early days of natural philosophy to the explosive growth of scientific literacy in the modern era, this book explores how science has transitioned from elite circles to become a vital part of public discourse. Highlighting key figures, pivotal discoveries, and the rise of popular science literature, it provides a comprehensive overview of how knowledge has been democratized. Through accessible narratives and insightful analysis, readers will discover the cultural and social implications of scientific advancements. This book not only showcases the triumphs of human curiosity but also addresses the challenges that arise when science meets the public. Ideal for enthusiasts and scholars alike, it underscores the importance of understanding science in our everyday lives.

Scientific Communications and National Security United States. Congress. House. Committee on Science and Technology. Subcommittee on Science, Research, and Technology, 1984

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals, Einstein, institutions, and disciplines. Mathematics, general themes, Romantic Science, and central concepts, Paradigm, and Fact. The history of science is construed widely to include the history of medicine and technology, as is reflected in the range of disciplines from which the international team of 200 contributors are drawn.

Medical societies and scientific culture in nineteenth-century Belgium Joris Vandendriessche, 2018-09-28 This book offers the first comprehensive study of nineteenth-century medical societies as scientific institutions. It analyses how physicians gathered to share, discuss, evaluate, publish, and even celebrate their studies, uncovering the codes of conduct that underpinned these activities. The book discusses the publishing procedures of medical journals, the tradition of oratory in academies, the networks of anatomists, and the commemorations of famous physicians such as Vesalius. Its setting is nineteenth-century Belgium, a young nation-state in which the freedoms of press and association were constitutionally established. The book shows how Belgian physicians participated in a civil society shaped by the values of social engagement, polite debate, and a free press. Given its broad focus on science, sociability, and citizenship, it will be of interest to all those seeking to understand the position of science in nineteenth-century society.

A History of Immunology Arthur M. Silverstein, 2009-05-30 Written by an immunologist, *A History of Immunology* traces the concept of immunity from ancient times up to the present day, examining how changing concepts and technologies have affected the course of the science. It shows how the personalities of scientists and even political and social factors influenced both theory and practice in the field. With fascinating stories of scientific disputes and shifting scientific trends, each chapter examines an important facet of this discipline that has been so central to the development of modern biomedicine. With its biographical dictionary of important scientists and its lists of significant discoveries and books, this volume will provide the most complete historical reference in the field. Written in an elegant style by a long-time practicing immunologist, it discusses the changing theories and technologies that guided the field. Tells of the exciting disputes among prominent scientists. Lists all the important discoveries and books in

the field Explains in detail the many Nobel prize winning contributions of immunologists Exploring Philosophy: A Comprehensive Guide to the Branches, History, Theories, and Practices of Philosophy Lucien Sina, 2024-08-10 Exploring Philosophy takes readers on an enlightening journey through the essential branches historical evolution complex theories and practical uses of philosophical thought This ebook offers an engaging overview of key philosophical concepts historical milestones influential ideas and their practical implications Whether you are an experienced philosopher or a curious beginner this ebook is an invaluable resource for enhancing your understanding of philosophical discussions and sharpening your critical thinking abilities Experience the timeless wisdom and lasting significance of philosophy as you explore its captivating domains with Exploring Philosophy **Thornton and Tully's Scientific Books, Libraries and Collectors** Andrew Hunter, 2016-12-05 In the 25 years since the last edition of Thornton and Tully's Scientific Books Libraries and Collectors was published scientific publishing has mushroomed developed new forms and the academic discipline and popular appreciation of the history of science have grown apace This fourth edition discusses these changes and ponders the implications of developments in publishing at the end of the twentieth century while concentrating its gaze upon the dissemination of scientific ideas and knowledge from Antiquity to the industrial age In this shift of focus it departs from previous editions and for the first time a chapter on Islamic science is included Recurrent themes in several of the ten essays in the present volume are the definition of science itself and its transmutation by publishing media and the social context Two essays on the collecting of scientific books provide a counterpoint and the book is grounded on a rigorous chapter on bibliographies The timely publication of Scientific Books Libraries and Collectors comes at the coincidence of the advent of electronic publishing and the millennium a dramatic moment at which to take stock **A Companion to the History of Science** Bernard Lightman, 2019-11-12 The Wiley Blackwell Companion to the History of Science is a single volume companion that discusses the history of science as it is done today providing a survey of the debates and issues that dominate current scholarly discussion with contributions from leading international scholars Provides a single volume overview of current scholarship in the history of science edited by one of the leading figures in the field Features forty essays by leading international scholars providing an overview of the key debates and developments in the history of science Reflects the shift towards deeper historical contextualization within the field Helps communicate and integrate perspectives from the history of science with other areas of historical inquiry Includes discussion of non Western themes which are integrated throughout the chapters Divided into four sections based on key analytic categories that reflect new approaches in the field **Sources for the History of Science 1660-1914** David M. Knight,

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