

Guide To The History Of Science 1992

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.

Handbook of Science and Technology Studies
Sheila Jasanoff 2001-11-01 "This volume represents the social constructivist turn of the field. It is evident that social constructivism made a major impact on the field during the 1970s and 1980s. The diverse papers included here highlight the role of ethnography in STS. In addition, we are exposed to new perspectives of the multicultural and gendered nature of knowledge production." —Science, Technology, and Society For the most current, comprehensive resource in this rapidly evolving field, look no further than the Revised Edition of the Handbook of Science and Technology Studies. This masterful volume is the first resource in more than 15 years to define, summarize, and synthesize this complex multidisciplinary, international field. Tightly edited with contributions by an internationally recognized team of leading scholars, this volume addresses the crucial contemporary issues—both traditional and nonconventional—social studies, political studies, and humanistic studies in this changing field. Containing theoretical essays, extensive literature reviews, and detailed case studies, this remarkable volume clearly sets the standard for the field. It does nothing less than establish itself as the benchmark, one that will carry the field well into the next century. "The long-awaited Handbook of Science and Technology Studies sponsored by the Society for Social Studies of Science is a truly substantial work, both in size and in the breadth of its many contributions. It is a rich and valuable guide to

much that is transpiring in the field of Science and Technology Studies. In the editors' words, it is 'an unconventional but arresting atlas of the field at a particular moment in its history.'"

—Science, Technology & Society "This book is not only an important resource for practitioners, but it also may help to spark the curiosity of those who are outside the field—including scientists and engineers themselves—and so pull the 'half-seen world' of science and technology studies even more fully into the light of day."

—American Scientist "The book as a whole is an impressive testimony to the vitality of a burgeoning field." —New Scientist "It reflects the international and interdisciplinary nature of the society. An excellent resource" —Choice
Popular Mechanics 1992-11 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

A Guide to the History of Science George Sarton 1952

Isaac Asimov's Guide to Earth and Space
Isaac Asimov 2011-04-27 A thrilling nonfiction tour of the cosmos that brings the universe down to Earth, from one of the all-time masters of science fiction. No one makes sense out of science like Isaac Asimov. Are you puzzled by pulsars? Baffled by black holes? Bewildered by the big bang? If so, here are succinct, crystal-clear answers to more than one hundred of the most significant questions about the essential nature of the universe—questions that have fired the imagination since the beginning of history. Over the course of this fantastic voyage, the origins, the discoveries, and the stunning achievements of astronomy will unfold before your eyes. You will experience close encounters with giant planets, exploding stars, distant galaxies, and more. For anyone who has ever asked the ultimate questions, who has ever looked up at the sky and asked What in heaven is going on?, Isaac Asimov's unique vision, skill,

and authority will bring the big picture into focus. "A fine introduction to modern astronomical theory."—Library Journal
[A Guide to the History of Science; a First Guide for the Study of the History of Science, With Introductory Essays on Science and Tradition](#)
 George Sarton 2022-10-26 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Age of Wonder Richard Holmes 2008 Shortlisted for the BBC Samuel Johnson Prize for Non-Fiction and the Royal Society Prize for Science Books Richard Holmes, prize-winning biographer of Coleridge and Shelley, explores the scientific ferment that swept across Britain at the end of 18th century in this groundbreaking new biography . 'The Age of Wonder' is Richard Holmes's first major work of biography in over a decade. It has been inspired by the scientific ferment that swept through Britain at the end of the eighteenth century, 'The Age of Wonder' and which Holmes now radically redefines as 'the revolution of Romantic Science'. The book opens with Joseph Banks, botanist on Captain Cook's first Endeavour voyage, stepping onto a Tahitian beach in 1769, hoping to discover Paradise. Many other voyages of discovery swiftly follow, while Banks, now President of the Royal Society in London, becomes our narrative guide to what truly emerges as an Age of Wonder. Banks introduces us to the two scientific figures that dominate the book: astronomer William Herschel and chemist Humphry Davy. Herschel's tireless dedication to the stars, assisted (and perhaps rivalled) by his comet-finding sister Caroline, changed forever the public conception of the solar system, the Milky Way galaxy and the meaning of the

universe itself. Davy first shocked the scientific community with his near-suicidal gas experiments in Bristol, then went on to save thousands of lives with his Safety Lamp and established British chemistry as the leading professional science in Europe. But at the cost, perhaps, of his own heart. Holmes proposes a radical vision of science before Darwin, exploring the earliest ideas of deep time and deep space, the creative rivalry with the French scientific establishment, and the startling impact of discovery on great writers and poets such as Mary Shelley, Coleridge, Byron and Keats. With his trademark sense of the human drama, he shows how great ideas and experiments are born out of lonely passion, how scientific discoveries (and errors) are made, how intense relationships are forged and broken by research, and how religious faith and scientific truth collide. The result is breathtaking in its originality, its storytelling energy, and not least, in its intellectual significance.

[Resources for Teaching Middle School Science](#)
 Smithsonian Institution 1998-04-30 With age-appropriate, inquiry-centered curriculum materials and sound teaching practices, middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them. Resources for Teaching Middle School Science, developed by the National Science Resources Center (NSRC), is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8. The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards. This completely new guide follows on the success of Resources for Teaching Elementary School Science, the first in the NSRC series of annotated guides to hands-on, inquiry-centered curriculum materials and other resources for science teachers. The curriculum materials in the new guide are grouped in five chapters by scientific area—Physical Science, Life Science, Environmental Science, Earth and Space Science, and Multidisciplinary and Applied Science. They are also grouped by type—core materials, supplementary units, and science activity books. Each annotation of curriculum material includes a recommended grade level, a

description of the activities involved and of what students can be expected to learn, a list of accompanying materials, a reading level, and ordering information. The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide. The criteria reflect and incorporate goals and principles of the National Science Education Standards. The annotations designate the specific content standards on which these curriculum pieces focus. In addition to the curriculum chapters, the guide contains six chapters of diverse resources that are directly relevant to middle school science. Among these is a chapter on educational software and multimedia programs, chapters on books about science and teaching, directories and guides to science trade books, and periodicals for teachers and students. Another section features institutional resources. One chapter lists about 600 science centers, museums, and zoos where teachers can take middle school students for interactive science experiences. Another chapter describes nearly 140 professional associations and U.S. government agencies that offer resources and assistance. Authoritative, extensive, and thoroughly indexed—and the only guide of its kind—*Resources for Teaching Middle School Science* will be the most used book on the shelf for science teachers, school administrators, teacher trainers, science curriculum specialists, advocates of hands-on science teaching, and concerned parents.

Avoid Boring People James D. Watson 2010-05-04 From Nobel Prize-winning scientist James D. Watson, a living legend for his work unlocking the structure of DNA, comes this candid and entertaining memoir, filled with practical advice for those starting out their academic careers. In *Avoid Boring People*, Watson lays down a life's wisdom for getting ahead in a competitive world. Witty and uncompromisingly honest, he shares his thoughts on how young scientists should choose the projects that will shape their careers, the supreme importance of collegiality, and dealing with competitors within the same institution. It's an irreverent romp through Watson's colorful career and an indispensable guide to anyone interested in nurturing the life of the mind.

Bibliography of the History of Medicine

1993

The History of Science in the Netherlands

Klaas Van Berkel 1999 The handbook *A History of Science in The Netherlands* aims to correct this situation by providing a chronological and thematic survey of the field from the 16th century to the present, essays on selected aspects of science in the Netherlands, and reference biographies of about 65 important Dutch scientists.

International handbook of teachers and teaching Bruce J. Biddle 1997

Guide to the History of Science P. Thomas Carroll 1992

The No-nonsense Guide to Science Jerome Ravetz 2006 In this *No-Nonsense Guide* Jerome Ravetz introduces a new way of thinking about science, moving away from simplistic ideas of perfect certainty and objectivity. The book gives a fresh look at science's history, with a guide to the key theories, and concludes with a questionnaire that enables anyone engaged in science to locate themselves in the bigger picture.

Philosophy, Science, and History Lydia Patton 2014-06-27 *Philosophy, Science, and History: A Guide and Reader* is a compact overview of the history and philosophy of science that aims to introduce students to the groundwork of the field, and to stimulate innovative research. The general introduction focuses on scientific theory change, assessment, discovery, and pursuit. Part I of the Reader begins with classic texts in the history of logical empiricism, including Reichenbach's discovery-justification distinction. With careful reference to Kuhn's analysis of scientific revolutions, the section provides key texts analyzing the relationship of HOPOS to the history of science, including texts by Santayana, Rudwick, and Shapin and Schaffer. Part II provides texts illuminating central debates in the history of science and its philosophy. These include the history of natural philosophy (Descartes, Newton, Leibniz, Kant, Hume, and du Châtelet in a new translation); induction and the logic of discovery (including the Mill-Whewell debate, Duhem, and Hanson); and catastrophism versus uniformitarianism in natural history (Playfair on Hutton and Lyell; de Buffon, Cuvier, and Darwin). The editor's

introductions to each section provide a broader perspective informed by contemporary research in each area, including related topics. Each introduction furnishes proposals, including thematic bibliographies, for innovative research questions and projects in the classroom and in the field.

The No-nonsense Guide to Science Jerry Ravetz 2005 Takes a look at scientific history - from dogmatism to uncertainty, and the need for more public participation. Science is still the great intellectual adventure, but now it is also seen as an instrument of profit, power and privilege. Wrongly used, it might yet make the 21st century our last. To make sense of this, we need to let go of old ideas and assumptions. In this guide, Jerome Ravetz introduces a new way of thinking about science, moving away from simplistic ideas of perfect certainty and objectivity. We must accept uncertainty and ignorance in the field as well as the need for citizens' participation in the policies involving science. The book gives a fresh look at science's history, with a guide to the key theories, and concludes with a questionnaire that enables anyone engaged in science to locate themselves in the bigger picture

The First War of Physics: The Secret History of the Atomic Bomb, 1939-1949 Jim Baggott 2011-08-15 An epic story of science and technology at the very limits of human understanding: the monumental race to build the first atomic weapons. Rich in personality, action, confrontation, and deception, *The First War of Physics* is the first fully realized popular account of the race to build humankind's most destructive weapon. The book draws on declassified material, such as MI6's Farm Hall transcripts, coded soviet messages cracked by American cryptographers in the Venona project, and interpretations by Russian scholars of documents from the soviet archives. Jim Baggott weaves these threads into a dramatic narrative that spans ten historic years, from the discovery of nuclear fission in 1939 to the aftermath of 'Joe-1,' August 1949's first Soviet atomic bomb test. Why did physicists persist in developing the atomic bomb, despite the devastation that it could bring? Why, despite having a clear head start, did Hitler's physicists fail? Could the soviets have developed the bomb without spies

like Klaus Fuchs or Donald Maclean? Did the allies really plot to assassinate a key member of the German bomb program? Did the physicists knowingly inspire the arms race? *The First War of Physics* is a grand and frightening story of scientific ambition, intrigue, and genius: a tale barely believable as fiction, which just happens to be historical fact.

The History of Science and Technology Bryan H. Bunch 2004 In this age of genetic engineering and global warming, it is more important than ever to understand the history and current trends of science and technology. With so much information out there, though, it's hard to know where to start. That's where *The History of Science and Technology* -- the most comprehensive and up-to-date chronology of its kind -- comes in. From the first stone tools to the first robot surgery, this easy-to-read, handy reference book offers more than seven thousand concise entries organized within ten major historical periods and categorized by subject, such as archaeology, biology, computers, food and agriculture, medicine and health, materials, and transportation. You can follow the world's scientific and technological feats forward or backward, year by year, and subject by subject. Under 8400 BCE Construction, you will discover that the oldest known wall was built in Jericho. Jump to 1454 Communication and you will learn about Johann Gutenberg's invention of movable type. Take an even larger leap to 2002 Computers and find out about the invention of the Earth Simulator, a Japanese supercomputer. *The History of Science and Technology* answers all the what, when, why, and how questions about our world's greatest discoveries and inventions: How are bridges built? When were bifocal eyeglasses invented and by whom? What medical discovery led to the introduction of sterilization, vaccines, and antibiotics? What is the PCR (polymerase chain reaction) process, and why is it one of the pillars of the biotechnology revolution? Not only can you discover how our world came to be and how it works, but with cross-referenced entries you can also trace many intricate and exciting connections across time. Highly browsable yet richly detailed, expertly researched and indexed, *The History of Science and Technology* is the perfect desktop reference for both the science

novice and the technologically advanced reader alike.

Current Catalog National Library of Medicine (U.S.) 1993 First multi-year cumulation covers six years: 1965-70.

The State of Nature Gregg Mitman 1992-10

Although science may claim to be "objective," scientists cannot avoid the influence of their own values on their research. In *The State of Nature*, Gregg Mitman examines the relationship between issues in early twentieth-century American society and the sciences of evolution and ecology to reveal how explicit social and political concerns influenced the scientific agenda of biologists at the University of Chicago and throughout the United States during the first half of this century. Reacting against the view of nature "red in tooth and claw," ecologists and behavioral biologists such as Warder Clyde Allee, Alfred Emerson, and their colleagues developed research programs they hoped would validate and promote an image of human society as essentially cooperative rather than competitive. Mitman argues that Allee's religious training and pacifist convictions shaped his pioneering studies of animal communities in a way that could be generalized to denounce the view that war is in our genes.

Guide to the History of Science Roger Turner 2002

Monthly Catalog of United States Government Publications 1994

A Companion to the Philosophy of Science

W. Newton-Smith 2000-04-07 This reference guide comprises a survey of all the topical areas, major methods and stances in the philosophy of science. The book contains entries on important figures in the history of the philosophy of science and a comprehensive account of areas of contemporary interest.

Ancient Hindu Science Alok Kumar 2022-05-31

To understand modern science as a coherent story, it is essential to recognize the accomplishments of the ancient Hindus. They invented our base-ten number system and zero that are now used globally, carefully mapped the sky and assigned motion to the Earth in their astronomy, developed a sophisticated system of medicine with its mind-body approach known as Ayurveda, mastered metallurgical methods of extraction and purification of metals, including

the so-called Damascus blade and the Iron Pillar of New Delhi, and developed the science of self-improvement that is popularly known as yoga. Their scientific contributions made impact on noted scholars globally: Aristotle, Megasthenes, and Apollonius of Tyana among the Greeks; Al-Biruni, Al-Khwarizmi, Ibn Labban, and Al-Uqlidisi, Al-Ja'iz among the Islamic scholars; Fa-Hien, Hiuen Tsang, and I-tsing among the Chinese; and Leonardo Fibonacci, Pope Sylvester II, Roger Bacon, Voltaire and Copernicus from Europe. In the modern era, thinkers and scientists as diverse as Ralph Waldo Emerson, Johann Wolfgang von Goethe, Johann Gottfried Herder, Carl Jung, Max Müller, Robert Oppenheimer, Erwin Schrödinger, Arthur Schopenhauer, and Henry David Thoreau have acknowledged their debt to ancient Hindu achievements in science, technology, and philosophy. The American Association for the Advancement of Science (AAAS), one of the largest scientific organizations in the world, in 2000, published a timeline of 100 most important scientific finding in history to celebrate the new millennium. There were only two mentions from the non-Western world: (1) invention of zero and (2) the Hindu and Mayan skywatchers astronomical observations for agricultural and religious purposes. Both findings involved the works of the ancient Hindus. The Ancient Hindu Science is well documented with remarkable objectivity, proper citations, and a substantial bibliography. It highlights the achievements of this remarkable civilization through painstaking research of historical and scientific sources. The style of writing is lucid and elegant, making the book easy to read. This book is the perfect text for all students and others interested in the developments of science throughout history and among the ancient Hindus, in particular.

The No-Nonsense Guide to Science Jerome Ravetz 2006-11-01 Science is the great intellectual adventure, but can also be an instrument of profit, power, and privilege. Wrongly used, it might yet make the twenty-first century our last. To make sense of this, we need to let go of old ideas and assumptions. This No-Nonsense Guide to Science introduces a new way of thinking about science, moving away from ideas of perfect certainty and objectivity.

We must accept uncertainty and ignorance in the field, as well as the need for citizens' participation in the policies involving science. *Striving for Excellence* 1995 Each vol. a compilation of ERIC digests.

International Handbook of Research in History, Philosophy and Science Teaching

Michael R. Matthews 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical, curricular and pedagogical issues in the teaching of science and mathematics. It is contributed to by 130 researchers from 30 countries; it provides a logically structured, fully referenced guide to the ways in which science and mathematics education is, informed by the history and philosophy of these disciplines, as well as by the philosophy of education more generally. The first handbook to cover the field, it lays down a much-needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject. The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education, attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects. There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science; this handbook is uniquely positioned as a locus for the discussion. The handbook features sections on pedagogical, theoretical, national, and biographical research, setting the literature of each tradition in its historical context. It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical engagements with science and mathematics teaching, and that lessons can be learnt from these engagements for the resolution of current theoretical, curricular and pedagogical questions that face teachers and administrators. Science educators will be grateful for this unique, encyclopaedic handbook, Gerald Holton, Physics Department, Harvard University This handbook gathers the fruits of over thirty years' research by a growing international and cosmopolitan community Fabio Bevilacqua, Physics Department, University of Pavia

Australian National Bibliography: 1992 National Library of Australia 1988

Popular Mechanics 1992-01 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

A Little History of Science William Bynum 2012-10-15 Science is fantastic. It tells us about the infinite reaches of space, the tiniest living organism, the human body, the history of Earth. People have always been doing science because they have always wanted to make sense of the world and harness its power. From ancient Greek philosophers through Einstein and Watson and Crick to the computer-assisted scientists of today, men and women have wondered, examined, experimented, calculated, and sometimes made discoveries so earthshaking that people understood the world—or themselves—in an entirely new way. This inviting book tells a great adventure story: the history of science. It takes readers to the stars through the telescope, as the sun replaces the earth at the center of our universe. It delves beneath the surface of the planet, charts the evolution of chemistry's periodic table, introduces the physics that explain electricity, gravity, and the structure of atoms. It recounts the scientific quest that revealed the DNA molecule and opened unimagined new vistas for exploration. Emphasizing surprising and personal stories of scientists both famous and unsung, *A Little History of Science* traces the march of science through the centuries. The book opens a window on the exciting and unpredictable nature of scientific activity and describes the uproar that may ensue when scientific findings challenge established ideas. With delightful illustrations and a warm, accessible style, this is a volume for young and old to treasure together.

Guide to the History of Science. (5. Ed.) History of Science Society 1980

Guide to the History of Science History of Science Society 1987

Cumulated Index Medicus 1993

Research in NASA History Steven J. Dick 2009

As the National Aeronautics and Space Administration (NASA) celebrated its 50th anniversary in 2008, historians as well as scientists and engineers could look back on a record of accomplishment. Much has been written about the evolution of NASA's multifaceted programs and the people who carried them out. Yet much remains to be done, and we hope this publication will facilitate research in this important field. As an active internal function, NASA history also marks its 50th year in 2009. As is evident from this publication, the various NASA Centers carry out historical and archival functions. Research in NASA History describes the efforts of NASA to capture and record the events of its past and to make that past accessible to NASA personnel, the historical community, and researchers. It describes the research opportunities and accomplishments of NASA's Agencywide history program. It also offers a concise guide to the historical documentary resources available at NASA Headquarters in Washington, DC; at NASA facilities located around the country; and through the federal records systems. This third edition of Research in NASA History replaces the first two editions published in 1992 and 1997, respectively. Those editions were preceded by History at NASA (1986), prepared by Sylvia Fries, and the Guide to Research in NASA History, first issued in 1976 and written by Alex Roland (second through seventh editions). As an introduction to the field of space history, researchers may wish to consult Critical Issues in the History of Spaceflight (NASA SP-2006-4702), edited by Steven J. Dick and Roger D. Launius and published in 2006. Readers will find there some measure of the riches that await researchers in NASA history.

The History of Modern Science Stephen G. Brush 1988

Monthly Catalogue, United States Public Documents 1993-07

A History of Knowledge Charles Van Doren 1992-03-17 A one-volume reference to the history of ideas that is a compendium of everything that humankind has thought, invented, created, considered, and perfected from the beginning of civilization into the twenty-first century. Massive in its scope, and yet totally accessible, A HISTORY OF KNOWLEDGE covers not only all

the great theories and discoveries of the human race, but also explores the social conditions, political climates, and individual men and women of genius that brought ideas to fruition throughout history. "Crystal clear and concise...Explains how humankind got to know what it knows." Clifton Fadiman Selected by the Book-of-the-Month Club and the History Book Club

National Library of Medicine Current Catalog National Library of Medicine (U.S.) 1993

Introduction to the History of Science George Sarton 1927

Guide to the History of Science Roger Turner 2002-01

Guide To The History Of Science 1992

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