

Guide To The History Of Science 1986

Walford's Guide to Reference Material: Social and historical sciences, philosophy and religion Albert John Walford 1996 This new edition of Volume II (last published in 1994) has been extensively expanded and revised in all areas. Fully updated, the new edition includes major changes and covers a span of topics from archaeology through medieval history to statistics. It includes philosophy, psychology, religion, social sciences, geography, biology and history. All areas have been completely updated with additional material in economics, business and management.

United States Antarctic Program Personnel Manual National Science Foundation (U.S.). Division of Polar Programs 1990

Guide to the History of Science History of Science Society 1986

RFF Publication Guide 1986 Sara Castro-Klarén 1961-01

Cumulated Index Medicus 1986

Towards Scientific Literacy Derek Hodson 2008-01-01 This book is a guide for teachers, student teachers, teacher educators, science education researchers and curriculum developers who wish to get to grips with the vast and complex literature encompassing the history of science, philosophy of science and sociology of science (HPS).

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 HOS 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.

Guide to the History of Science Roger Turner 2002

Handbook of French Popular Culture Pierre L. Horn 1991-05-21

Throughout the world, there has been much scholarly and general interest in French popular culture, but very little has been written on the subject in English. The authors of this book address that lack in a series of highly readable and well-documented essays describing French life styles, attitudes, and entertainments as well as the writers and performers currently favored by the French public. Several chapters explore French tastes in popular literature and other reading matter, including comics, cartoons, mystery and spy fiction, newspapers and magazines, and science fiction. Film, popular music, radio, and television are also discussed in detail, and influences from other cultures--particularly American imports--are assessed. The remaining essays examine French sports, the use of leisure time, the French style of eating and drinking, and relations between men and women and their attitudes toward romantic love. Each chapter provides up-to-date historical and bibliographic information that will enable the reader to pursue subjects of particular interest. Written by an international group of specialists, this handbook offers the benefits of broad coverage, a variety of viewpoints, and solid scholarship.

Manifesting Medicine Robert Bud 1999 "The flesh," will be confronting big subjects: blood, life, danger, & conception. All those interested in how medicine affects the culture of the healthy well as the fate of the sick will find this volume of interest.

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Manual of Curatorship John M. A. Thompson 2015-07-17 Based on original contributions by specialists, this manual covers both the theory and the practice required in the management of museums. It is intended for all museum and art gallery profession staff, and includes sections on

new technology, marketing, volunteers and museum libraries.

Biographies of Scientists for Sci-Tech Libraries Tony Stankus 2019-12-05 This book, first published in 1991, is an invaluable guide to biographies of scientists from a wide variety of scientific fields. The books selected for this highly descriptive bibliography help librarians shatter readers' stereotypes of scientists as monomaniacal and uninteresting people by providing interesting and provocative titles to capture the interest of students and other readers. The biographies included in this very special bibliography were carefully selected for their humour and human insights to give future scientists encouragement, inspiration, and an understanding of the origins of particular scientific fields. These biographies are unique in that they explore the whole personality of the scientist, giving students a glimpse at the variety and drama of the lives beyond well-known contributions or Nobel prize accomplishments.

Guide to the History of Science Roger Turner 2002-01

A History of Science Policy in the United States, 1940-1985

Committee on Science and Technology 2016-12-28 Excerpt from *A History of Science Policy in the United States, 1940-1985: Report Prepared for the Task Force on Science Policy, Committee on Science and Technology, House of Representatives, Ninety-Ninth Congress, Second Session, Serial R; September, 1986* It is not the purpose of this study to provide a narrative history of the internal development of science, the growth of scientific research institutions, or the achievements of individual American scientists since World War II. Nor is it the intent of this study to address the history of policy for engineering development or technology. The focus is on policy for basic and applied research, recognizing that such policy is at times closely linked with technology policy. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Current Work in the History of Medicine 1987

The Reader's Guide in Economic, Social and Political Science

Richard Rogers Bowker 1891

A Guide to the History of Science George Sarton 2017-08-07 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 By George Sarton *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.

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

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.

Science, 2nd Edition Dorling Kindersley Publishing Staff 2016-09-13 Science, 2nd Edition is the ultimate visual guide to the discoveries that changed the world, telling the story of science from the earliest times to the present day. This comprehensive reference book explores all the major scientific disciplines in an accessible manner, following a chronological structure and a unique thematic approach, and using an unrivaled visual style to illuminate the most influential scientific breakthroughs. From the dawn of science and the evolution of the wheel to the Industrial Revolution and the first battery to the Information Age and the Internet, each spread takes a specific event, discovery, invention, experiment, theory, or individual and explains its significance and impact on the development of scientific thought. Instantly understandable text, integrated with artworks and photographs, renders each of these tricky subjects comprehensible, and a general reference section at the back of the book includes classification tables, symbols and charts, a who's who of all scientists, and more. Now updated to include all the latest developments and created in association with the Smithsonian Institution, Science, 2nd Edition offers a uniquely visual and family-friendly history of science and the discoveries that changed the world.

Monthly Catalog of United States Government Publications 1986

Selected Publications of the California State Department of Education California. State Department of Education 1988

New Mexico's Ice Ages Spencer G. Lucas 2005-01-01

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

International handbook of teachers and teaching Bruce J. Biddle 1997

Bibliography of the History of Medicine 1989

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 - Primary George Sarton 2013-11 This is a reproduction of a book published before 1923. This book may have occasional imperfections such as missing or blurred pages, poor pictures, errant marks, etc. that were either part of the original artifact, or were introduced by the scanning process. We believe this work is culturally important, and despite the imperfections, have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide. We appreciate your understanding of the imperfections in the preservation process, and hope you enjoy this valuable book.

Guide to the History of Science P. Thomas Carroll 1992

Striving for Excellence 1995 Each vol. a compilation of ERIC digests. *Bibliographic Guide to Education* 1991 ... lists publications cataloged by Teachers College, Columbia University, supplemented by ... The Research Libraries of The New York Public Library.

The History of Modern Science Stephen G. Brush 1988

A Guide to the History of Science

Origins Robert Shapiro 1987

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.

A History of the University of Cambridge: Volume 2, 1546-1750

Victor Morgan 1988 This volume brings to completion the four-volume A History of the University of Cambridge, and is a vital contribution to the history not only of one major university, but of the academic societies of early modern Europe in general. Its main author, Victor Morgan, has made a special study of the relations between Cambridge and its wider world: the court and church hierarchy which sought to control it in the aftermath of the Reformation; the 'country', that is the provincial gentry; and the wider academic world. Morgan also finds the seeds of contemporary problems of university governance in the struggles which led to and followed the new Elizabethan Statutes of 1570. Christopher Brooke, General Editor and part-author, has contributed chapters on architectural history and among other themes a study of the intellectual giants of the late seventeenth and early eighteenth centuries.

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

Resources in Education 1988

Guide to the History of Science History of Science Society 1987

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