

LANDMARKS IN WESTERN SCIENCE

From prehistory to the atomic age

Peter Whitfield



Landmarks In Western Science

Peter Whitfield



Landmarks In Western Science:

Landmarks in Western Science Peter Whitfield,1999 Examining important advances by such luminaries as Copernicus Vesalius Newton Darwin and Freud historian Peter Whitfield discusses their context and impact and charts their progress from heresy to orthodoxy 110 illustrations 20 in color

The Tradition of Science Leonard C. Bruno,1987 Any real understanding of where we stand scientifically today and where we are headed depends to a great extent on an awareness of how we reached those scientific achievements The increased impact of science and technology on our lives makes such an understanding even more important For this reason this book is intended to provide information about the major works of science in the collections of the Library of Congress These selected works are organized here by traditional scientific discipline and are treated in historical and generally chronological order The contents contain chapters on 1 astronomy 2 botany 3 zoology 4 medicine 5 chemistry 6 geology 7 mathematics and 8 physics A bibliography provides information about particular Library of Congress collections to which a book or manuscript may belong as well as specific bibliographic information Title translations are also included TW

Landmark Writings in Western Mathematics 1640-1940 Ivor Grattan-Guinness,2005-02-11 This book contains around 80 articles on major writings in mathematics published between 1640 and 1940 All aspects of mathematics are covered pure and applied probability and statistics foundations and philosophy Sometimes two writings from the same period and the same subject are taken together The biography of the author s is recorded and the circumstances of the preparation of the writing are given When the writing is of some lengths an analytical table of its contents is supplied The contents of the writing is reviewed and its impact described at least for the immediate decades Each article ends with a bibliography of primary and secondary items First book of its kind Covers the period 1640 1940 of massive development in mathematics Describes many of the main writings of mathematics Articles written by specialists in their field

Monthly Catalog of United States Government Publications United States. Superintendent of Documents,1987

Subject Guide to U.S. Government Reference Sources Gayle J. Hardy (Davis),1996-09-15 Revised and updated this compendium helps readers identify and understand the scope of key government reference sources traditional books including publications catalogs and telephone directories information clearinghouses and materials in new formats such as CD ROMs datafiles and Internet sites The authors focus on free information and depository materials both readily available through toll free phone numbers mail or e mail requests to agencies or federal depository library collections Materials are fully described in annotations that differentiate between similar materials identify typical citation formats and note common abbreviations

Monthly Catalogue, United States Public Documents ,1987

Resources in Education ,1988

The Oxford Guide to Library Research Thomas Mann,2005-10-06 With all of the new developments in information storage and retrieval researchers today need a clear and comprehensive overview of the full range of their options both online and offline for finding the best information quickly In this third edition of The Oxford Guide to Library

Research Thomas Mann maps out an array not just of important databases and print sources but of several specific search techniques that can be applied profitably in any area of research From academic resources to government documents to manuscripts in archives to business Web sites Mann shows readers how best to exploit controlled subject headings explains why browsing library shelves is still important in an online age demonstrates how citation searching and related record searching produce results far beyond keyword inquiries and offers practical tips on making personal contacts with knowledgeable people Against the trendy but mistaken assumption that everything can be found on the Internet Mann shows the lasting value of physical libraries and the unexpected power of traditional search mechanisms while also providing the best overview of the new capabilities of computer indexing Throughout the book Mann enlivens his advice with real world examples derived from his experience of having helped thousands of researchers with interests in all subjects areas over a quarter century Along the way he provides striking demonstrations and powerful arguments against those theorists who have mistakenly announced the demise of print Essential reading for students scholars professional researchers and laypersons The Oxford Guide to Library Research offers a rich inclusive overview of the information field one that can save researchers countless hours of frustration in the search for the best sources on their topics **The Middle Ages** Winston

Black,2019-07-01 This book guides readers through 10 pervasive fictions about medieval history provides them with the sources and analytical tools to critique those fictions and identifies what really happened in the Middle Ages This book is the first to present fictions about the medieval world to serious students of history Instead of merely listing myths and stating they are wrong this volume promotes critical historical analysis of those myths and how they came to be Each of the ten chapters outlines a pervasive modern myth about medieval European history describing What People Think Happened and What Really Happened and illustrating both trends with primary source documents The book demonstrates that historical fictions also have a history and that while we need to replace those fictions with facts about the medieval past we can also benefit from understanding how a fiction about the Middle Ages developed and what that says about our modern perspectives on the past Through this innovative presentation readers are introduced to a wide range of sources from Roman imperial perspectives on the Fall of Rome to songs of chivalry and chronicles of the Crusades scientific treatises on the shape of the Earth and the creation of the universe and early modern stories and textbooks that developed or perpetuated historical myths *Disclosing Horizons* Nicholas Temple,2006-11-22 This study examines the influence of perspective on architecture highlighting how critical historical changes in the representation and perception of space continue to inform the way architects design Since its earliest developments perspective was conceived as an exemplary form of representation that served as an ideal model of how everyday existence could be measured and ultimately judged Temple argues that underlying the symbolic and epistemological meanings of perspective there prevails a deeply embedded redemptive view of the world that is deemed perfectible Temple explores this idea through a genealogical investigation of the cultural and philosophical

contexts of perspective throughout history highlighting how these developments influenced architectural thought This broad historical enquiry is accompanied by a series of case studies of modern or contemporary buildings each demonstrating a particular affinity with the accompanying historical model of perspective The History of Science Peter Whitfield,2003 A ten volume set discussing the history of scientific discovery around the world from ancient times to the present

Encyclopaedism from Antiquity to the Renaissance Jason König,Greg Woolf,2013-10-17 There is a rich body of encyclopaedic writing which survives from the two millennia before the Enlightenment This book sheds new light on that material It traces the development of traditions of knowledge ordering which stretched back to Pliny and Varro and others in the classical world It works with a broad concept of encyclopaedism resisting the idea that there was any clear pre modern genre of the encyclopaedia and showing instead how the rhetoric and techniques of comprehensive compilation left their mark on a surprising range of texts In the process it draws attention to both remarkable similarities and striking differences between conventions of encyclopaedic compilation in different periods with a focus primarily on European Mediterranean culture The book covers classical medieval including Byzantine and Arabic and Renaissance culture in turn and combines chapters which survey whole periods with others focused closely on individual texts as case studies Encyclopaedia of the History of Science, Technology, and Medicine in Non-Western Cultures Helaine Selin,2008-03-12 Here at last is the massively updated and augmented second edition of this landmark encyclopedia It contains approximately 1000 entries dealing in depth with the history of the scientific technological and medical accomplishments of cultures outside of the United States and Europe The entries consist of fully updated articles together with hundreds of entirely new topics This unique reference work includes intercultural articles on broad topics such as mathematics and astronomy as well as thoughtful philosophical articles on concepts and ideas related to the study of non Western Science such as rationality objectivity and method You ll also find material on religion and science East and West and magic and science *Unifying the Universe* Hasan S. Padamsee,2002-11-05 Unifying the Universe The Physics of Heaven and Earth provides a solid background in basic physics With a humanistic perspective it shows how science is significant for more than its technological consequences The book includes clear and well planned links to the arts and philosophies of relevant historical periods to bring science and the huma **U.S. Government Books** ,1987 *Transforming Biomedical Informatics and Health Information Access* B.L. Humphreys,R.A. Logan,R.A. Miller,Elliot R. Siegel,2022-03-04 During his 31 year tenure as director of the U S National Library of Medicine NLM Donald A B Lindberg M D dramatically increased access to knowledge about health issues medicine medical care the health professions and health literacy As an enthusiastic visionary with a plan his aim was to bring about a more efficient transfer and use of information and data Dr Lindberg and the NLM helped transform and reshape medicine and the health system in the 20th and 21st centuries Dr Lindberg envisioned encouraged and supported the development of electronic health records and telemedicine Coupled with the evolution of the Internet these

technologies made health systems more efficient for research the delivery of clinical services the education of health professionals bioethics improving the public's health literacy and disease prevention strategies Dr Lindberg also was committed to enhancing the capacity of underserved and minority populations to make use of NLM's health information resources Transforming Biomedical Informatics and Health Information Access is a tribute to Don Lindberg and the NLM The book is divided into four sections The first documents the advances in biomedical informatics during Dr Lindberg's career emphasizing the contributions made by teams of talented individuals at the NLM The second section describes how the NLM's creation of new methods of access to diverse biomedical databases improved information access for healthcare professionals biomedical researchers and the public The third section explains how NLM's outreach programs improved access to health information among underrepresented audiences and communities The more informal fourth section provides brief memoirs about Dr Lindberg's life character and humanism

Chemistry for Sustainable Technologies 2nd Edition Neil Winterton, 2021-02-04 Following the success of the first edition this fully updated and revised book continues to provide an interdisciplinary introduction to sustainability issues in the context of chemistry and chemical technology Its prime objective is to equip young chemists and others to more fully to appreciate defend and promote the role that chemistry and its practitioners play in moving towards a society better able to control manage and ameliorate its impact on the ecosphere To do this it is necessary to set the ideas concepts achievements and challenges of chemistry and its application in the context of its environmental impact past present and future and of the changes needed to bring about a more sustainable yet equitable world Progress since 2010 is reflected by the inclusion of the latest research and thinking selected and discussed to put the advances concisely in a much wider setting historic scientific technological intellectual and societal The treatment also examines the complexities and additional challenges arising from public and media attitudes to science and technology and associated controversies and from the difficulties in reconciling environmental protection and global development While the book stresses the central importance of rigour in the collection and treatment of evidence and reason in decision making to ensure that it meets the needs of an extensive community of students it is broad in scope rather than deep It is therefore appropriate for a wide audience including all practising scientists and technologists Extracts from reviews of the first edition The book forms the basis for a superb training course on sustainability from a chemist's viewpoint and a wonderful introduction to the subject for undergraduates and postgraduates this unique book is highly recommended reading for all chemists Trevor Laird Org Process Res Dev 2013 17 7 991 I would even go so far as to recommend this to any serious graduate or undergraduate scientist as a must read David Harwood Reviews A Guide to Publications in the Physical Sciences 2011 12 1 9

Chemistry for Sustainable Technologies Neil Winterton, 2015-11-09 The importance of reconciling the continuing needs of humankind with the protection of the environment and the earth's ability to provide for those needs is now better recognised Chemistry and chemical technology play an important role in this though not on their own

Interdisciplinarity and multidisciplinary are therefore critically important concepts This book the first of its kind provides an interdisciplinary introduction to sustainability issues in the context of chemistry and chemical technology The prime objective of this book is to equip young chemists and others to better appreciate defend and promote the role that chemistry and its practitioners play in moving towards a society better able to control manage and ameliorate its impact on the ecosphere To do this it is necessary to set the ideas concepts achievements and challenges of chemistry and its application in the context of its environmental impact past present and future and the changes needed to bring about a more sustainable yet equitable world Covering aspects assumed barely addressed or neglected in previous publications it puts Green Chemistry in a much wider historic scientific technological intellectual and societal context and addresses complexities and challenges associated with attitudes to science and technology media treatment of scientific and technological controversies and difficulties in reconciling environmental protection and global development While the book stresses the central importance of rigour in the collection and treatment of evidence and reason in decision making to ensure that it meets the needs of a wide community of students it is broad in scope rather than deep It is therefore appropriate to a wide audience including practising scientists and technologists

Code Bernard Dionysius Geoghegan,2022-12-09 In Code Bernard Dionysius Geoghegan reconstructs how Progressive Era technocracy as well as crises of industrial democracy and colonialism shaped early accounts of cybernetics and digital media by theorists including Norbert Wiener Warren Weaver Margaret Mead Gregory Bateson Claude L vi Strauss Roman Jakobson Jacques Lacan Roland Barthes and Luce Irigaray His analysis casts light on how media practical research forged common epistemic cause in programs that stretched from 1930s interwar computing at MIT and eugenics to the proliferation of seminars and laboratories in 1960s Paris This mobilization ushered forth new fields of study such as structural anthropology family therapy and literary semiology while forming enduring intellectual affinities between the humanities and informatics With Code Geoghegan offers a new history of French theory and the digital humanities as transcontinental and political endeavors linking interwar colonial ethnography in Dutch Bali to French sciences in the throes of Cold War era decolonization and modernization

Walford's Guide to Reference Material: Science and technology Albert John Walford,1993 Cette bibliographie commentee touche tous les domaines du savoir humain soit de l Art a la Zoologie elle signale les ouvrages les plus importants soit des bibliographies des index des encyclopedies des dictionnaires des guides des revues etc dont le support ed information est soit du papier soit un cd rom soit une base de donnees en ligne directe soit un microforme ect L objectif du guide Walford est de devenir La source d information sur tout type de reference nonobstant le support technique

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