

AN OVERVIEW OF ENVOI 1.0.0

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Scientists Since 1660 A Bibliography Of Biographies

Margaret Deacon



Scientists Since 1660 A Bibliography Of Biographies:

Scientists Since 1660 Leslie Howsam, 1997 A reference to over 500 scientists whose career started around or after the beginning of modern science taken here to be about the founding of the Royal Society For each lists full length biographies including autobiographies in chronological order to demonstrate the historical development Man **The History and Poetics of Scientific Biography** Thomas Söderqvist, 2016-03-03 Biographies of scientists carry an increasingly prominent role in today's publishing climate Traditional historical and sociological accounts of science are complemented by narratives that emphasize the importance of the scientific subject in the production of science Not least is the realization that the role of science in culture is much more accessible when presented through the lives of its practitioners Taken as a genre such biographies play an important role in the public understanding of science In recent years there has been an increasing number of monographs and collections about biography in general and literary biography in particular However biographies of scientists engineers and medical doctors have rarely been the topic of scholarly inquiry As such this volume of essays will be welcomed by those interested in the genre of science biography and who wish to re-examine its history foundational problems and theoretical implications Borrowing approaches and methods from cultural studies and the history philosophy and sociology of science the contributions cover a broad range of subjects periods and locations By presenting such a rich diversity of essays the volume is able to chart the reoccurring conceptual problems and devices that have influenced scientific biographies from classical antiquity to the present day In so doing it provides a compelling overview of the history of the genre suggesting that the different valuations given scientific biography over time have been largely fuelled by vested professional interests Guide to Reference in Genealogy and Biography Mary K. Mannix, Fred Burchsted, Jo Bell Whitlatch, 2015 An excellent starting point for both reference librarians and for library users seeking information about family history and the lives of others this resource is drawn from the authoritative database of Guide to Reference voted Best Professional Resource Database by Library Journal readers in 2012 Biographical resources have long been of interest to researchers and general readers and this title directs readers to the best biographical sources for all regions of the world For interest in the lives of those not found in biographical resources this title also serves as a guide to the most useful genealogical resources Profiling more than 1400 print and electronic sources this book helps connect librarians and researchers to the most relevant sources of information in genealogy and biography **Student Guide to Research in the Digital Age** Leslie Stebbins, 2005-12-30 One of the most perplexing aspects of research today is what to do when there's too much information on a topic What then of the librarian charged with teaching new generations to appreciate the search for intellectual wheat especially when the chaff has greater appeal The key suggests Leslie Stebbins is to impress upon students the importance of good filtering instincts and careful management of search results At the same time it is equally essential to impress upon them the particular challenges and controversies that accompany research in a digital environment Chapter

one provides a step by step introduction to both research and critical evaluation that can be followed for any assignment Chapters two through seven focus on specific types of information resources when to use them where to find them and how to evaluate them Chapter eight offers guidance on how to develop a note taking system cite sources avoid plagiarism and organize references Students and librarians alike will benefit from Stebbin s suggestions strategies and straightforward examples

The Oxford Companion to the History of Modern Science John L. Heilbron,2003-02-14 Containing 609 encyclopedic articles written by more than 200 prominent scholars The Oxford Companion to the History of Modern Science presents an unparalleled history of the field invaluable to anyone with an interest in the technology ideas discoveries and learned institutions that have shaped our world over the past five centuries Focusing on the period from the Renaissance to the early twenty first century the articles cover all disciplines Biology Alchemy Behaviorism historical periods the Scientific Revolution World War II the Cold War concepts Hypothesis Space and Time Ether and methodologies and philosophies Observation and Experiment Darwinism Coverage is international tracing the spread of science from its traditional centers and explaining how the prevailing knowledge of non Western societies has modified or contributed to the dominant global science as it is currently understood Revealing the interplay between science and the wider culture the Companion includes entries on topics such as minority groups art religion and science s practical applications One hundred biographies of the most iconic historic figures chosen for their contributions to science and the interest of their lives are also included Above all The Oxford Companion to the History of Modern Science is a companion to world history modern in coverage generous in breadth and cosmopolitan in scope The volume s utility is enhanced by a thematic outline of the entire contents a thorough system of cross referencing and a detailed index that enables the reader to follow a specific line of inquiry along various threads from multiple starting points Each essay has numerous suggestions for further reading all of which favor literature that is accessible to the general reader and a bibliographical essay provides a general overview of the scholarship in the field Lastly as a contribution to the visual appeal of the Companion over 100 black and white illustrations and an eight page color section capture the eye and spark the imagination

The Historiography of Contemporary Science, Technology, and Medicine Ronald E. Doel,Thomas Söderqvist,2006-10-02 Bringing together authorities on the history historiography and methodology of recent and contemporary science this book reviews the problems facing historians of technology contemporary science and medicine and explores new ways forward

Books between Europe and the Americas L. Howsam,J. Raven,2011-05-25 A ground breaking collection by thirteen distinguished international scholars this volume presents fresh perspectives on the exchange of culture and ideas between isolated communities through books and correspondence and offers pioneering comparisons between the northern Atlantic and that of Spanish and Portuguese territories further south

Chemical History Gerrylyn K Roberts,Colin A Russell,2007-10-31 This book provides an historical overview of the recent developments in the history of diverse fields within chemistry It follows on from Recent

Developments in the History of Chemistry a volume published in 1985 Covering chiefly the last 20 years the primary aim of Chemical History Reviews of the Recent Literature is to familiarise newcomers to the history of chemistry with some of the more important developments in the field Starting with a general introduction and look at the early history of chemistry subsequent chapters go on to investigate the traditional areas of chemistry physical organic inorganic alongside analytical chemistry physical organic chemistry medical chemistry and biochemistry and instruments and apparatus Topics such as industrial chemistry and chemistry in national contexts whilst not featuring as separate chapters are woven throughout the content Each chapter is written by experts and is extensively referenced to the international chemical literature Chemical History Reviews of the Recent Literature is also ideal for chemists who wish to become familiar with historical aspects of their work In addition it will appeal to a wider audience interested in the history of chemistry as it draws together historical materials that are widely scattered throughout the chemical literature Defining Features Ludmilla Jordanova,2012-12-24

Portraiture as a genre is receiving increased attention at the same time that public curiosity about science is reaching unprecedented levels Published to coincide with a major exhibition at the National Portrait Gallery London from 14 April 17 September 2000 and the Sainsbury Centre for Visual Arts University of East Anglia from 27 September 10 December 2000 Defining Features brings portraiture and science together Ludmilla Jordanova s lucid text reflects on the nature of the relationship between art science medicine and technology by focusing on a selection of portraits that spans more than three centuries Illustrated with likenesses of such notable personalities as Edward Jenner Marie Curie Charles Darwin Albert Einstein and Dorothy Hodgkin and encompassing a variety of media from paintings and medals to bookmarks and key rings Defining Features charts changing attitudes towards medical practice and scientific investigation as well as exploring how notions of gender heroism popularization and celebrity have affected the public s understanding of how researchers do their work *IBBO-International Biography and Bibliography of Ophthalmologists and Visual Scientist (A-Z)* ,2018-11-30 **The**

New Cambridge Bibliography of English Literature: Volume 1, 600-1660 George Watson,Ian Roy Willison,1974-08-29 More than fifty specialists have contributed to this new edition of volume 1 of The Cambridge Bibliography of English Literature The design of the original work has established itself so firmly as a workable solution to the immense problems of analysis articulation and coordination that it has been retained in all its essentials for the new edition The task of the new contributors has been to revise and integrate the lists of 1940 and 1957 to add materials of the following decade to correct and refine the bibliographical details already available and to re shape the whole according to a new series of conventions devised to give greater clarity and consistency to the entries **A Biographical Dictionary of People in Engineering** Carl W. Hall,2008 Advancements in the field of engineering that have led to major inventions and discoveries are built on the foundations of predecessors and their work In many cases small steps are taken by a variety of researchers leading ultimately to a very momentous discovery A Biographical Dictionary of People in Engineering Literature lists the work and

contributions of thousands of people from many countries representing numerous fields of endeavor over many centuries The ancient cultures of people in China Arabia India and Japan the renaissance culture of the Greeks Egyptians Romans and in addition the European cultures of the Russians Germans French and others all have contributed to what is now called engineering The terms engineer and engineering are rather recent but former builders architects instrument makers inventors discoverers and shop workers were part of the process This work contains the necrologies names dates and a brief biography up to the year 2000 of people who are found in engineering and invention literature The names were culled from histories biographies literature and handbooks particularly from those reference titles including words such as distinguished honored leaders outstanding pioneers prominent recognized renowned and respected The necrologies are necessarily abbreviated with the major employers and dates of employment and specialties listed and references to the sources of information This book is a must for reference collections and those in the media who cover the field of engineering advancement Bibliographies for Historical Researchers David Sandler Berkowitz,1969 Bibliographic Index ,1998
Forthcoming Books Rose Arny,1997 **The British National Bibliography** Arthur James Wells,1998
Bibliography of the History of Medicine ,1979 **America, History and Life** ,1999 Provides historical coverage of the United States and Canada from prehistory to the present Includes information abstracted from over 2 000 journals published worldwide **Whitaker's Books in Print** ,1998 **Scientists and the Sea, 1650-1900** Margaret Deacon,2018-04-17 Scientists and the Sea is a history of how the scientific study of the sea has developed over a period of nearly 2500 years Beginning with the speculations of Greek philosophers it carries the story forward showing how curiosity about the ocean appeared in many different forms and locations before in the late 19th century the first deep sea researches heralded the foundation of the science known today as oceanography Originally published in 1971 this book has never been superseded as the most comprehensive and wide ranging treatment of the emergence of marine science within the western scientific tradition After three introductory chapters dealing with knowledge up to the Renaissance the main part of the work shows how pioneers of scientific observation at sea during the 17th and 18th centuries made notable discoveries but that it was not until the middle of the 19th century when aided by the advance of technology scientists were able to undertake the first explorations of the ocean depths This second edition contains a new introduction and bibliography

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