

# **Companion Encyclopedia of the History and Philosophy of the Mathematical Sciences**

*Edited by*  
**Grattan and Ivor Guinness**



# Companion Encyclopedia Of The History And Philosophy Of The Mathematical Sciences Routledge Reference

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## **Companion Encyclopedia Of The History And Philosophy Of The Mathematical Sciences Routledge Reference:**

*Companion Encyclopedia of the History and Philosophy of the Mathematical Sciences* Ivor Grattan-Guinness, 2004-11-11  
First published in 2004 This book examines the history and philosophy of the mathematical sciences in a cultural context tracing their evolution from ancient times up to the twentieth century Includes 176 articles contributed by authors of 18 nationalities With a chronological table of main events in the development of mathematics Has a fully integrated index of people events and topics as well as annotated bibliographies of both classic and contemporary sources and provide unique coverage of Ancient and non Western traditions of mathematics Presented in Two Volumes *Companion Encyclopedia of the History and Philosophy of the Mathematical Sciences* Ivor Grattan-Guinness, 2016 *Companion Encyclopedia of the History and Philosophy of the Mathematical Sciences: Ancient and non-Western traditions* I. Grattan-Guinness, 1994

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**Imagined Civilizations** Roger Hart, 2013-08-15 Roger Hart debunks the long held belief that linear algebra developed independently in the West Accounts of the seventeenth century Jesuit Mission to China have often celebrated it as the great encounter of two civilizations The Jesuits portrayed themselves as wise men from the West who used mathematics and science in service of their mission Chinese literati official Xu Guangqi 1562 1633 who collaborated with the Italian Jesuit Matteo Ricci 1552 1610 to translate Euclid's Elements into Chinese reportedly recognized the superiority of Western mathematics and science and converted to Christianity Most narratives relegate Xu and the Chinese to subsidiary roles as the Jesuits translators followers and converts Imagined Civilizations tells the story from the Chinese point of view Using Chinese primary sources Roger Hart focuses in particular on Xu who was in a position of considerable power over Ricci The result is a perspective startlingly different from that found in previous studies Hart analyzes Chinese mathematical treatises of the period revealing that Xu and his collaborators could not have believed their declaration of the superiority of Western mathematics Imagined Civilizations explains how Xu's West served as a crucial resource While the Jesuits claimed Xu as a convert he presented the Jesuits as men from afar who had traveled from the West to China to serve the emperor

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Windelspecht, 2001-11-30 The 17th century was a time of transition for the study of science and mathematics. The technological achievements of this time directly impacted both society and the future of science. This reference resource explores the major scientific and mathematical milestones of this era and examines them from both their scientific and sociological perspectives. Over fifty entries arranged alphabetically illustrate how this was a time marking the first wide spread application of experimentation and mathematics to the study of science, an exciting time brought to life through this unique exploration. Students will find not only the familiar names like Galileo and Newton who are well recognized for their contributions in science but they will also encounter the names of lesser known scientists and inventors who challenged long held doctrines and beliefs. The contributions of the scientists, mathematicians and inventors of the 17th century would have a significant impact on the course of science into modern times. This impact is explored in detail to provide an understanding of how scientific study affects everyday life and how it evolves to provide a better understanding of our world. **The Library Journal**, 1993-10 Includes beginning Sept 15 1954 and on the 15th of each month Sept-May a special section School library journal ISSN 0000 0035 called Junior libraries 1954 May 1961 Also issued separately History of Topology I.M. James, 1999-08-24 Topology for many years has been one of the most exciting and influential fields of research in modern mathematics. Although its origins may be traced back several hundred years it was Poincaré who gave topology wings in a classic series of articles published around the turn of the century. While the earlier history sometimes called the prehistory is also considered this volume is mainly concerned with the more recent history of topology from Poincaré onwards. As will be seen from the list of contents the articles cover a wide range of topics. Some are more technical than others but the reader without a great deal of technical knowledge should still find most of the articles accessible. Some are written by professional historians of mathematics others by historically minded mathematicians who tend to have a different viewpoint. *Library Journal*, 1994 **Extensionalism: The Revolution in Logic** Nimrod Bar-Am, 2008-04-03 a single life span. Philosophers then do not see more or know more and they do not see less or know less. They aim to see less detail and more of the abstract. Their details if you like are abstractions. Walking on God's earth as a pedestrian as a farmer working his fields or as a passer by one's picture of one's surroundings is every bit as intelligent as that of the pilot riding the sky. The views of the field are radically different however. One sees only a specific field and in all lively detail the exact pattern of the land or even the exact outline of a given leaf grasshopper grain of sand even. Acquaintance with minute detail is not without its price. Details may stand in the way of conjuring the big picture. It may be difficult to compare whichever field one happens to be in with far off fields with respect to their size or shape or any other quality. One may wish to inquire if far off fields were already planted harvested or even if they exist. A pedestrian may find it hard or even impossible to do so. The pedestrian view contains fine points that the pilot's map never would but it does not necessarily contain more information for it lacks the general context.

After all there are only so many items that one can observe and account for at a single glance a single map a single book a single life span      **Encyclopedia of Philosophy** Donald M. Borchert,2006 This volume includes an appendix containing entries from Albert the Great to Xenophon a thematic outline of contents bibliographies and an index to the reference set

**The New Walford Guide to Reference Resources** Ray Lester,2005 The New Walford highlights the best resources to use when undertaking a search for accurate and relevant information saving you precious time and effort For those looking for a selective and evaluative reference resource that really delivers on its promise look no further In addition to print sources The New Walford naturally covers an extensive range of e reference sources such as digital databanks digital reference services electronic journal collections meta search engines networked information services open archives resource discovery services and websites of premier organizations in both the public and private sectors But rather than supplying a list of all available known resources as a web search engine might The New Walford subject specialists have carefully selected and evaluated available resources to provide a definitive list of the most appropriate and useful With an emphasis on quality and sustainability the subject specialists have been careful to assess the differing ways that information is framed and communicated in different subject areas As a result the resource evaluations in each subject area are prefaced by an introductory overview of the structure of the relevant literature This ensures that The New Walford is clear easy to use and intuitive Publisher      **Mathematics Across Cultures** Helaine Selin,2012-12-06 Mathematics Across Cultures A History of

Non Western Mathematics consists of essays dealing with the mathematical knowledge and beliefs of cultures outside the United States and Europe In addition to articles surveying Islamic Chinese Native American Aboriginal Australian Inca Egyptian and African mathematics among others the book includes essays on Rationality Logic and Mathematics and the transfer of knowledge from East to West The essays address the connections between science and culture and relate the mathematical practices to the cultures which produced them Each essay is well illustrated and contains an extensive bibliography Because the geographic range is global the book fills a gap in both the history of science and in cultural studies It should find a place on the bookshelves of advanced undergraduate students graduate students and scholars as well as in libraries serving those groups      *Walford's Guide to Reference Material* Marilyn Mullan,Priscilla Schlicke,1996      **1994**

Massimo Mastrogregori,2013-05-08 Annually published since 1930 the International bibliography of Historical Sciences IBOHS is an international bibliography of the most important historical monographs and periodical articles published throughout the world which deal with history from the earliest to the most recent times The works are arranged systematically according to period region or historical discipline and within this classification alphabetically The bibliography contains a geographical index and indexes of persons and authors      *Choice* ,1994      ARBA Guide to Subject Encyclopedias and Dictionaries Susan C. Awe,1997 Provides a selection of subject dictionaries and encyclopedias that would be useful in all types of libraries      *Annual Conference* American Library Association,1994

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