WILLIAM F. BYNUM E. JANET BROWNE ROY PORTER

# Dictionary of the History of Science



# **Dictionary Of The History Of Science**

**Elizabeth Garber** 

# **Dictionary Of The History Of Science:**

**Dictionary of the History of Science** William F. Bynum, Janet Browne, Roy Porter, 2014-07-14 For readers interested in the development of major scientific concepts and the role of science in the western world here is the first conceptually organized historical dictionary of scientific thought The purpose of the dictionary is to illuminate this history by providing a concise single volume reference book of short historical accounts of the important themes ideas and discoveries of science Its conceptual approach differentiates the dictionary from previous reference works such as books of scientific biography and makes it a convenient manual both for the general reader and for scientists interested in the origin of concepts in their own and other scientific fields Originally published in 1982 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Dictionary of the history of science W. F. Bynum, 1978 MacMillan dictionary of the history of science William F. Bynum, 1985 the History of Science Anton Sebastian, 2001-01-15 The only work of its kind this dictionary is uniquely focused on the history of applied science including medical and biomedical applications It contains approximately 3000 detailed and extensively researched entries painstakingly compiled by Dr Anton Sebastian respected author of A Dictionary of the History of Medicine A work of exceptional scholarship totaling some 400 double column pages it contains many rarely seen illustrations from original sources involving hundreds of books and journals This dictionary offers special value to scientists doctors and students as a marvelous source of hard to find authoritative information about notable scientific figures inventions terms and dates captivating anecdotes and background material The entries includes each term's Greek and Latin origins and concise biographies 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 Cambridge History of Science: Volume 4, Eighteenth-Century Science David C. Lindberg, Roy Porter, Ronald L. Numbers, 2003-03-17 The fullest and most complete survey of the development of science in the eighteenth century History Of Science In The U.S. Clark A. Elliott, 2021-11-18 First published in 1996 The intention of this volume is two fold first to give a chronologically arranged overview of selected data on the history of science in the United States and second to orient the reader to the substantial reference literature and research sources as guidance to further study of the topic The subject areas that are covered include astronomy biology chemistry geology mathematics physics and their related disciplines areas such as anthropology and psychology are covered to a lesser extent Science is the central focus but the content of the work recognizes that the boundaries between subjects or activities are not absolute and certainly not when coverage spans several centuries The Norton History of the Human Sciences Roger Smith, 1997 Beginning with the Renaissance's rediscovery of Greek psychology political philosophy and ethics author Roger Smith recounts how the human sciences gradually organized themselves around a scientific conception of psychology and how this trend has continued to the present day in a circle of interactions between science and ordinary life influencing and influenced by popular culture Photos drawings Introduction to the History of Science George Beyond History of Science Elizabeth Garber, 1990 This collection focuses on the intellectual development of Sarton, 1927 the sciences their relationships with technology and their place in culture in general including a proposed realignment of science technology and art

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#### **Table of Contents Dictionary Of The History Of Science**

- 1. Understanding the eBook Dictionary Of The History Of Science
  - The Rise of Digital Reading Dictionary Of The History Of Science
  - $\circ\,$  Advantages of eBooks Over Traditional Books
- 2. Identifying Dictionary Of The History Of Science
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Dictionary Of The History Of Science
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Dictionary Of The History Of Science
  - Personalized Recommendations
  - Dictionary Of The History Of Science User Reviews and Ratings
  - Dictionary Of The History Of Science and Bestseller Lists
- 5. Accessing Dictionary Of The History Of Science Free and Paid eBooks
  - Dictionary Of The History Of Science Public Domain eBooks
  - Dictionary Of The History Of Science eBook Subscription Services

- Dictionary Of The History Of Science Budget-Friendly Options
- 6. Navigating Dictionary Of The History Of Science eBook Formats
  - o ePub, PDF, MOBI, and More
  - Dictionary Of The History Of Science Compatibility with Devices
  - Dictionary Of The History Of Science Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Dictionary Of The History Of Science
  - Highlighting and Note-Taking Dictionary Of The History Of Science
  - Interactive Elements Dictionary Of The History Of Science
- 8. Staying Engaged with Dictionary Of The History Of Science
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Dictionary Of The History Of Science
- 9. Balancing eBooks and Physical Books Dictionary Of The History Of Science
  - Benefits of a Digital Library
  - o Creating a Diverse Reading Collection Dictionary Of The History Of Science
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Dictionary Of The History Of Science
  - Setting Reading Goals Dictionary Of The History Of Science
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Dictionary Of The History Of Science
  - Fact-Checking eBook Content of Dictionary Of The History Of Science
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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