

A Dictionary Of Scientific Quotations

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The Oxford Essential Quotations Dictionary Springer Science & Business Media
 The quotations in this unique dictionary cover all aspects of the military art–war, personalities, traditions and customs, weapons and equipment, as well as virtues and failings. It is a fascinating and comprehensive collection which includes over 5000 quotations and spans the past two thousand years. The words of Catherine the Great are here, along with those of Churchill, Shakespeare, Nimitz, Clausewitz, Kant, and John F. Kennedy. Napoleon I and Thomas Jefferson share a page with Robert E. lee and Alfred Thayer Mahan. The scope of the subject matter covered by the quotations is extensive. The table of rubrics runs between Action to Zeal with 365 pages in between. Aggression, Causes of War, Détente, Duty, Loyalty, Luck, Profanity, Recruits, Victory, Weapons, and Women are but a few of the headings. Quotations under each entry appear in chronological order. Transcending the barriers of the profession of arms, there is much here for the student, the teacher, the historian, the politician, the reference specialist, the public speaker, and the interested reader. The words of hundreds of the world's greatest philosophers, poets, admirals, generals, prophets, and politicians serve both to inspire and to remind us of Santayana's words: "Those who cannot remember the past are condemned to repeat it."

Medicine and Art - Zoology Createspace Independent Publishing Platform

In these days of ever-increasing specialization, it is important to gain a broad appreciation of science. Entertaining and informative, *Scientifically Speaking: A Dictionary of Quotations*, Second Edition contains the words and wisdom of several hundred scientists, writers, philosophers, poets, and academics. The largest compilation of published science quotations available, the book presents quotations that give depth and breadth to science, and provides the visions and styles of scientists past and present. The bibliography is useful if you want more details about the quotations listed. The extensive author and subject indexes provide the perfect tool for locating quotations for practical use or pleasure. This book can be read for entertainment or used as a handy reference.

A Dictionary of Quotations on Physics and Astronomy CRC Press

Scientists and other keen observers of the natural world sometimes make or write a statement pertaining to scientific activity that is destined to live on beyond the brief period of time for which it was intended. This book serves as a collection of these statements from great philosophers and thought-influencers of science, past and present. It allows the reader quickly to find relevant quotations or citations. Organized thematically and indexed alphabetically by author, this work makes readily available an unprecedented collection of approximately 18,000 quotations related to a broad range of scientific topics.

A Dictionary of Quotations Crane Library

The great ideas of science, from the first 'Eureka!' to the cloning of Dolly the sheep, can all be found in this fascinating collection. An essential reference tool, it also presents the human face of science, as scientists talk about achievements and failures in their own lives, and in those of others.

From Aristotle to Einstein Oxford University Press

Contains over 9,000 quotations from 2,500 persons, alphabetically arranged by author, and includes brief textual citations.

Gaither's Dictionary of Scientific Quotations CRC Press

A cyclopedia of quotations from the best authors of the world, both ancient and modern, alphabetically arranged by subjects.

Gaither's Dictionary of Scientific Quotations Ravenio Books

This unprecedented collection of 27,000 quotations is the most comprehensive and carefully researched of its kind, covering all fields of science and mathematics. With this vast compendium you can readily conceptualize and embrace the written images of scientists, laymen, politicians,

novelists, playwrights, and poets about humankind's scientific achievements. Approximately 9000 high-quality entries have been added to this new edition to provide a rich selection of quotations for the student, the educator, and the scientist who would like to introduce a presentation with a relevant quotation that provides perspective and historical background on his subject. Gaither's Dictionary of Scientific Quotations, Second Edition, provides the finest reference source of science quotations for all audiences. The new edition adds greater depth to the number of quotations in the various thematic arrangements and also provides new thematic categories.

Dictionary of Military and Naval Quotations CRC Press

In these days of ever-increasing specialization, it is important to gain a broad appreciation of scientific disciplines such as chemistry. With this in mind, *Chemically Speaking: A Dictionary of Quotations* contains the words and wisdom of several hundred scientists, writers, philosophers, poets, and academics. Some quotations are illustrated by amusing cartoons. The book is completed by a bibliography and indexes. The bibliography is useful for readers who want to search for more details about the quotations listed. The extensive author and subject indexes provide the perfect tool for locating quotations for practical use or pleasure. The largest compilation of published chemistry quotations available, this book is designed to be entertaining and informative. It presents quotations so that you can get a feel for the depth and breadth of chemistry, and the visions and styles of chemists past and present. *Chemically Speaking: A Dictionary of Quotation* can be read for entertainment or used as a handy reference.

Astronomically Speaking Oxford : Oxford University Press

Social Science Quotations has been prepared to meet an evident, unmet need in the literature of the social sciences. Writings on the lives and theories of individual social scientists abound, but there has been no fully documented collection of memorable quotations from the social sciences as a whole. The frequent use of quotations in scientific as well as literary writings that are mere summaries or paraphrases typically fail to capture the full force of formulations that have made quotations memorable. This book of quotations invites the further reading or rereading of the original texts, beyond the quotations themselves. Sills and Merton draw extensively upon the writings that constitute the historical core of the social sciences and social thought; those works with staying power often described as the "classical texts." Many quotations have been drawn from these classical texts because the quotations contain memorable ideas memorably expressed. Both consequential and memorable, these words have been quoted over the generations, entering into the collective memory of social scientists everywhere and at times diffusing into popular thought and into the vernacular as well. This book is useful to social scientists, anthropologists, economists, historians, political scientists, psychiatrists, psychologists, sociologists and statisticians, and for all who want to learn or verify memorable formulations and phrases concerning social thought and social theories. It is particularly useful for graduate students taking courses that examine the history of their discipline.

Gaither's Dictionary of Scientific Quotations A Dictionary of Scientific Quotations

Science affects us all-in the words of Albert Einstein, "The whole of science is nothing more than a refinement of everyday thinking." It is therefore fascinating to discover the thoughts of scientists, philosophers, humanists, poets, theologians, politicians, and other miscellaneous mortals on this most important of subjects. *A Dictionary of Scientific Quotations* is a personal selection of scientific quotations by Professor Alan L Mackay that includes graffiti, lines of song, proverbs, and poetry. Whether you believe that "All problems are finally scientific problems" (George Bernard Shaw) or that "Imagination is more important than knowledge" (Einstein), it is without doubt that "It is a good thing for an uneducated man to read books of quotations" (Churchill). You will be charmed and delighted by this collection and remember, "'Why,'" said the Dodo, "'the best way to explain it is to do it'" (Alice in Wonderland, Lewis Carroll).

Gaither's Dictionary of Scientific Quotations Springer Science & Business Media

Furnishes over five thousand quotations, including classic one-liners, quips, and put-downs from such personalities as Groucho Marx, Oscar Wilde, William Shakespeare, Tom Stoppard, Jane

Austen, and Dorothy Parker.

Gaither's Dictionary of Scientific Quotations Tan Books

Provides coverage of literary and historical quotations. An easy-to-use keyword index traces quotations and their authors, while the appendix material, including Catchphrases, Film Lines, Official Advice, and Political Slogans, offers further topics of interest.

Feel Good ! a Good Vibes Coloring Book CRC Press

Discover the striking parallels and solid agreement in the teachings of saints who lived in many different ages, places, and cultures, yet drew from the same well of ancient Christian wisdom.

Physically Speaking Webster's New World

"The need for scientific knowledge springs from a natural human curiosity to understand our world, but also from a genuine desire to help humanity. The great scientific discoveries have given us incredible knowledge about the natural world, have improved our lives through new technologies, and have taught us a great deal about the capabilities and the limitations of our human perspective." In *The Mind of Science: From Aristotle to Einstein*, author Michael Sidiropoulos takes you on a thought-provoking journey through the history of science from a philosophical standpoint. Beginning with the calculation of the size of the earth by Eratosthenes, chief librarian at the Library of Alexandria, Sidiropoulos for the most part avoids the use of mathematical formulas as he explores the ideas, and ideals, that lie behind scientific advancement throughout the ages. It's a fascinating voyage that will enrich you with a greater awareness of the interplay between science and philosophy-how they're similar, how they're different, and how they complement each other.

Gaither's Dictionary of Scientific Quotations Oxford University Press, USA

GREAT GIFT IDEAS - COLOURING BOOKS FOR GROWN-UPS This incredible Adult Coloring Book by best-selling artist This book is the perfect way to relieve stress and while enjoying beautiful and highly detailed images. Product Details: Printed single sided on bright white paper Perfect for all coloring mediums High quality paper Large Size format 8.5" x 11.0" pages

Chemically Speaking Yale University Press

Presents over 7,000 quotations that are organized by topic, and includes an author index.

Ban Ki-Moon, Quotes, Quotations, Famous Quotes Oxford University Press, USA

A treasury of thought-provoking declarations and observations features a splendid variety of political, scientific, social, and literary voices. Quoted historical figures include Paine, Milton, Emerson, Marx, Napoleon, Dickens, and Churchill.

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Finding words of wisdom about science is now easy with Gaither's Dictionary of Scientific Quotations. Organized thematically and indexed alphabetically by author, this work makes readily available an unprecedented collection of approximately 18,000 quotations related to a broad range of scientific topics, including astronomy, biology, chemistry, engineering, and physics. The thematic organization allows you to effortlessly find a pertinent quotation from a variety of sources and perspectives. The resulting compendium allows a reader to conceptualize and embrace the written images of scientists, laymen, politicians, novelists, playwrights, and poets about humankind's scientific achievements. Quotations are listed with the credited author, title, chapter, page number, birth/death date, and occupation where possible. - Publisher.

Gaither's Dictionary of Scientific Quotations CRC Press

A revised, enlarged, and updated edition of this authoritative and entertaining reference book —named the #2 essential home library reference book by the Wall Street Journal “Shapiro does original research, earning [this] volume a place on the quotation shelf next to Bartlett's and Oxford's.”—William Safire, New York Times Magazine (on the original edition) “A quotations book with footnotes that are as fascinating to read as the quotes themselves.”—Arthur Spiegelman, Washington Post Book World (on the original edition) Updated to include more than a thousand new quotations, this reader-friendly volume contains over twelve thousand famous quotations, arranged alphabetically by author and sourced from literature, history, popular culture, sports, digital culture, science, politics, law, the social sciences, and all other aspects of human activity.

Contemporaries added to this edition include Beyoncé, Sandra Cisneros, James Comey, Drake, Louise Glück, LeBron James, Brett Kavanaugh, Lady Gaga, Lin-Manuel Miranda, Barack Obama, John Oliver, Nancy Pelosi, Vladimir Putin, Bernie Sanders, Donald Trump, and David Foster Wallace. The volume also reflects path-breaking recent research resulting in the updating of quotations from the first edition with more accurate wording or attribution. It has also incorporated

noncontemporary quotations that have become relevant to the present day. In addition, The New Yale Book of Quotations reveals the striking fact that women originated many familiar quotations, yet their roles have been forgotten and their verbal inventions have often been credited to prominent men instead. This book's quotations, annotations, extensive cross-references, and large

keyword index will satisfy both the reader who seeks specific information and the curious browser who appreciates an amble through entertaining pages.

[Concise Oxford Dictionary of Quotations](#) Courier Corporation

Defines over seven thousands terms and concepts in the sciences, from acoustics, anthropology, and astronomy, to mathematics, metallurgy, and meteorology, to tectonics, topology, and zoology