

Science Dictionary

American Heritage Dictionary,American Heritage Dictionary Editors

The American Heritage Science Dictionary American Heritage Dictionary,2005 Publisher Description

A Dictionary of Science John Daintith,Elizabeth A. Martin,2010 This best-selling dictionary contains 9,200 entries on all aspects of chemistry, physics, biology (including human biology), earth sciences, and astronomy. This new edition includes expanded coverage of global warming, forensic science, astrophysics, quantam theory, and the solar system.Supported by over 200 diagrams and illustrations the dictionary features recommended web links for many entries, accessed and kept up-to-date via the Dictionary of Science companion website.Other features include short biographies of leading scientists, full page illustrated features on subjects such as the Solar System and Genetically Modified Organisms, and chronologies of specific scientific subjects including plastics, electronics, and cell biology.Both concise and wide-ranging, this dictionary is an ideal reference work for students and a great introduction for non-scientists.

Academic Press Dictionary of Science and Technology Christopher G. Morris,Academic Press,1992-08-27 A Dictionary of Science and Technology. Color Illustration Section. Symbols and Units. Fundamental Physical Constants. Measurement Conversion. Periodic Table of the Elements. Atomic Weights. Particles. The Solar System. Geological Timetable. Five-Kingdom Classification of Organisms. Chronology of Modern Science. Photo Credits.

A Dictionary of Science Jonathan Law,2017-03-16 This bestselling dictionary contains more than 9,500 entries on all aspects of chemistry, physics, biology (including human biology), earth sciences, computer science, and astronomy. This fully revised edition includes hundreds of new entries, such as bone morphogenetic protein, Convention on Biological Diversity, genome editing, Ice Cube experiment, multi-core processor, PhyloCode, quarkonium, and World Wide Telescope, bringing it fully up to date in areas such as nanotechnology, quantum physics, molecular biology, genomics, and the science of climate change. Supported by more than 200 diagrams and illustrations the dictionary features recommended web links for many entries, accessed and kept up-to-date via the Dictionary of Science companion website. Other features include short biographies of leading scientists, full page illustrated features on subjects such as the Solar System and Genetically Modified Organisms, and chronologies of specific scientific subjects including plastics, electronics, and cell biology. With concise entries on an extensive list of topics, this dictionary is both an ideal reference work for students and a great introduction for non-scientists.

Dictionary of Science Bhawani Kumar,2021-01-19 This Dictionary of Science has been compiled as a convenient and immediately accessible reference book. Every aspect of its conception and layout has been planned to help the reader to find the scientific information he/she needs with minimum difficulty. Most of the terms come from a wide range of disciplines, particularly—chemistry, physics computers, life sciences, earth sciences and numerous branches of engineering and technology. While compiling this dictionary, emphasis has been placed on basic scientific principles, phenomena and processes. All major classifications, materials and their utilities and important definitions have been included. Both concise and wide-ranging, this dictionary is an ideal reference work for students and a great introduction for non-scientists, and it passes the most difficult test of any dictionary—it is well worth browsing

Science Dictionary Seymour Simon,2012 More than two thousand entries, in subjects from astronomy to zoology, are accompanied by tables and charts, as well as biographies of eighty-five scientists.

The American Heritage Student Science Dictionary Editors of Editors of the American Heritage Di,2014 Entries with definitions of basic scientific terms are accompanied by illustrations, Did You Know sidebars, and explanatory notes.

The American Heritage Children's Science Dictionary American Heritage Dictionary,American Heritage Dictionary Editors,1990-04-01 The American Heritage(R) Childrens Science Dictionary introduces students in grades 4 to 6 to the language and ideas of science. Clear definitions, stunning color art, and an array of special notes and tables cover the full range of scientific subjects, from earth science, computers, weather, and outer space to basic biology, chemistry, physics, medicine, and mathematics. Key figures in the sciences are showcased in biographical entries and sidebars. Did You Know? notes present amazing facts on topics from earthworms to gravity to tornadoes. Delightful to browse in, the book uses a simple cross-referencing system that makes it easy to find and compare information in each subject area. Together with expert science consultants, the editors of the American Heritage(R) dictionaries have produced the reference work that parents and educators have been waiting for -- one that is sure to spark kids natural curiosity and inspire a long-lasting interest in science. - More than 2,600 clear, easy-to-read definitions in all science topics - 350 full-color photographs and drawings - More than 150 biographies of notable scientists - More than 100 notes on key scientific concepts - In-depth graphic treatment of selected topics - Easy-to-follow tables and charts, including Planets of the Solar System and Rock Types - Simple cross-referencing system

Modern Science Dictionary ,1975 Brief definitions of over 13,000 scientific and technical terms, also including new ones in space science and computer technology. Intended for students and teachers. Entries include work and definition. Selective list of hard-to-pronounce words with phonetic spellings.

The American Heritage Student Science Dictionary ,2009 In an updated edition covering a wide variety of scientific fields, more than four thousand entries with definitions of basic scientific terms are accompanied by illustrations, Did You Know sidebars, and explanatory notes.

Longman Illustrated Science Dictionary Arthur Godman,1981 Lists entries and includes diagrams for scientific subject areas including physics, chemistry, biology, geology, and health.

Scholastic Science Dictionary Melvin Berger,2000 An illustrated dictionary defining scientific terms from aa to zygote.

Concise Science Dictionary ,1991 With clear, concise definitions of more than 7,000 terms, this new edition of a widely-hailed dictionary is the ideal reference for any who need quick access to definitions of widely-used scientific terminology. In addition to extensive cross-referencing and many supplementary drawings and tables, this edition includes the latest advances in environmental sciences, genetics, molecular biology, new materials and technology, mathematics, and many other fields.

Science Dictionary Peter Robson,1996-01-01 This reference includes explanations of over 500 scientific words and phrases. It covers biology, chemistry, and physics as well as elementary electronics and astronomy.

A Dictionary of Science Alan Isaacs,1999 Now in its fourth edition, this bestselling dictionary contains 9,000 entries on all aspects of science. Ideal for both students and non-scientists, it provides comprehensive coverage of biology (including human biology), chemistry, physics, the earth sciences, and astronomy. Short biographies of leading scientists Full-page illustrated features on such subjects as El Nino, the Solar System, and Genetically Modified Organisms Chronologies of specific scientific subjects including plastics, electronics, and cell biology 'The book will appeal not just to scientists and science students but also to the interested lay person. And it passes the most difficult test of any dictionary-it is well worth browsing through.' New Scientist 'All entries are clear and brief, written in no-nonsense prose A handy reference work.' TES 'Handy and readable for scientists aged nine to ninety' Nature

Polymer Science Dictionary Mark Alger,2017-06-19 The 3rd edition of this important dictionary offers more than 12,000 entries with expanded encyclopaedic-style definitions making this major reference work invaluable to practitioners, researchers and students working in the area of polymer science and technology. This new edition now includes entries on computer simulation and modeling, surface and interfacial properties and their characterization, functional and smart polymers. New and controlled architectures of polymers, especially dendrimers and controlled radical polymerization are also covered.

Science Dictionary David Glover,1999

German-English Science Dictionary Louis De Vries,Leon Jacolev,Phyllis L. Bolton,1978 German-english dictionary, science, technology, engineering - automation, EDP, computer science, physics, chemistry, etc., And includes a list of German abbreviations.

A Dictionary of Computer Science Andrew Butterfield,Gerard Ekembe Ngondi,2016 Providing comprehensive coverage of computer applications in industry, school, work, education, and the home, this fully revised dictionary is the ideal reference for students, professionals, and anyone who uses computers.

Gaither's Dictionary of Scientific Quotations Carl C. Gaither,Alma E. Cavazos-Gaither,2012-01-04 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.

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