

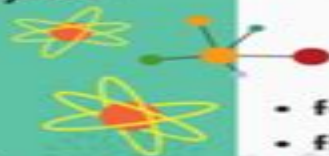


# SCIENCE TERMS



## A

- astronomy
- astrophysics
- atom



## B

- beaker
- biochemistry
- biology
- botany
- bunsen burner
- burette

## C

- cell
- chemical
- chemistry
- climate
- climatologist
- control
- cuvette

## D

- data
- datum



## E

- electricity
- electrochemist
- element
- energy

- entomology
- evolution
- experiment

## F

- fact
- flask
- fossil
- funnel



## G

- genetics
- geology
- geophysics
- glassware
- graduated cylinder
- gravity

## H

- herpetology
- hypothesis



## I

- ichthyology
- immunology

## L

- lab
- laboratory
- laws
- lepidoptery



## M

- magnetism
- mass
- matter
- measure
- meteorologist
- meteorology
- microbiologist
- microbiology
- microscope
- mineral
- mineralogy
- molecule
- motion



## O

- observatory
- observe
- organism
- ornithology

## P

- paleontology
- particle
- Petri dish
- phase
- physical science
- physics
- pipette



## Q

- quantum mechanics

## R

- radiology
- research
- retort

## S

- scale
- science
- scientist
- seismology

## T

- telescope
- temperature
- test tube
- theory
- thermometer
- tissue

## V

- variable
- virologist
- volcanology

## W

- watch glass
- weather
- weigh

## Z

- zoology

# Dictionary Of Science Terms

**W. M. Buchanan**



## Dictionary Of Science Terms:

Science Dictionary for Kids Laurie E. Westphal, 2021-09-16 Science Dictionary for Kids provides hundreds of science terms with kid friendly definitions and illustrations perfect for any teacher of science or parent helping a child with science homework From the basic science equipment to the physical sciences to the Earth sciences kids can flip to one of eight science categories to find the definitions they need The perfect reference for kids and their parents and teachers the easy to follow definitions in this guide will help with any science assignment project or experiment Most definitions include an illustrated version to increase comprehension The book also includes a handy reference section complete with commonly used formulas measurement conversions charts detailing household chemicals and acids and bases instructions for using science equipment safely tips on following the scientific process and information on graphing results and data This book needs to be on every child s desk Grades 4 9 A Dictionary of Science, Literature, & Art William Thomas Brande, 1867

**Dictionary of Scientific Terms** P. Austin Nuttall, 1869 **Science Terms Made Easy** Joseph S. Elias, 2006-11-30 Understanding the terms used in science is important in order to succeed in science students at all levels need to quickly recognize terminology in order to do well in the lab on tests and in the real world of the working scientist But this terminology can be confusing because so much of it consists of combinations of roots prefixes and suffixes from other languages primarily Latin and Greek and students are often required to waste precious class time in rote memorization Science Terms Made Easy is a dictionary of several thousand common science terms that are broken down into their component parts Students using the work will soon learn the meaning of common suffixes prefixes and roots and they will begin to quickly understand the meaning of scientific terminology without resorting to memorization or frequently referring to standard dictionaries Science Terms Made Easy both saves time by avoiding rote memorization and encourages students to use their analytical skills to figure out meanings The Dictionary of Science and Technical Terms Used in Philosophy, Literature, Professions, Commerce, Arts, and Trades W. M. Buchanan, 1884 **A Dictionary of Science Terms, Edited by G.E. Speck and Bernard Jaffe** Gerald Eugene Speck, 1965 Vocabulary for the New Science Standards Robert J. Marzano, Katie Rogers, 2012-10-23 Impact science education with direct vocabulary instruction With this three part resource you ll discover a six step process for successfully incorporating vocabulary from the science standards into student learning Identify the crucial aspects of vocabulary education and learn targeted strategies to actively engage students Gain access to lists of essential scientific terms that will help you establish an effective organized vocabulary program McGraw-Hill Dictionary of Scientific and Technical Terms Sybil P. Parker, 1989 Comprehensive dictionary of approximately 100 100 terms from 102 scientific and technological disciplines Entries indicate disciplines pertinent to terms and pronunciations About 3000 marginal illustrations Miscellaneous appendixes **Dictionary of Scientific Terms** P. A. Nuttall, 1878 **Brave New Words: The Oxford Dictionary of Science Fiction** Jeff Prucher, 2007-03-21 The first historical dictionary devoted to

science fiction *Brave New Words* The Oxford Dictionary of Science Fiction shows exactly how science fictional words and their associated concepts have developed over time with full citations and bibliographic information It s a window on a whole genre of literature through the words invented and passed along by the genre s most talented writers In addition it shows how many words we consider everyday vocabulary words like spacesuit blast off and robot had their roots in imaginative literature and not in hard science Citations are included for each definition starting with the earliest usage that can be found These citations are drawn not only from science fiction books and magazines but also from mainstream publications fanzines screenplays newspapers comics film songs and the Internet In addition to illustrating the different ways each word has been used citations also show when and where words have moved out of the science fiction lexicon and into that of other subcultures or mainstream English *Brave New Words* covers the shared language of science fiction as well as the vocabulary of science fiction criticism and its fans those terms that are used by many authors in multiple settings Words coined in science fiction have become part of the vocabulary of any number of subcultures and endeavors from comics to neo paganism to aerospace to computers to environmentalism to zine culture This is the first book to document this vocabulary transfer Not just a useful reference and an entertaining browse this book also documents the enduring legacy of science fiction writers and fans

**Dictionary of Scientific Terms** P. Austin Nuttall,1869 [A Dictionary of Scientific Terms: Pronunciation, Derivation, and Definition of Terms in Biology](#) Henderson I. F. (Isabella Ferguson),2019-03 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

**A Popular Guide to the Terms of Art and Science** C. Bankes Brookes,1879 The object of this little work is to enable a non professional or non scientific person readily to accomplish two things to find the technical terms used in the arts and sciences by merely knowing the popular words relating thereto and to translate into popular language technical terms which he may meet with but not understand Page 3

*Dictionary of Scientific Terms (Classic Reprint)* P. Austin Nuttall,2016-12-21 Excerpt from Dictionary of Scientific Terms A select committee consisting of nineteen members of the House of Commons was some time ago appointed to inquire into the provision for giving instruction in theoretical and applied sciences and in July of last year they published their Report The

witnesses examined by them included teachers of science schoolmasters engineers architects gun makers and several skill full manufacturers In this Report the committee after suggesting the importance of a reorganization of secondary instruction so as to provide for a larger amount of scientific knowledge arrive at the following conclusion That certain endowed schools should be selected in favourable situations for the purpose of being reconstituted as science schools having in view the special requirements of the district That superior colleges and schools for Special scientific instruction would require extraneous aid for their support in addition to fees The committee expressed an opinion that some slight addition to the emoluments of science teachers would probably tend most materially to promote the establishment and permanence of elementary science classes and that the provisions of the Public Libraries and Museums Act should be altered so as to enable public bodies to levy a slightly increased rate for scientific purposes and that the education of higher science teachers should be encouraged by the granting of degrees in science at Oxford and Cambridge as at other universities and by the opening of a greater number of fellowships to distinction in natural science as well as in literature When we consider writes a learned contemporary that many of our grammar schools are now quite out of date it will be a great boon to empower some authority to reconstruct them according to more approved models and more especially to convert some of them at least into schools of science It is gratifying therefore to find that the committee of the House of Commons have come to precisely the same conclusions respecting these endowed schools Having recommended that elementary instruction in physical geography and in the phenomena of nature should be given in elementary schools and that all whose necessities do not oblige them to leave school before the age of fourteen should receive instruction in the elements of science as part of their general education the committee of the House of Commons resolved that the reorganization of secondary instruction and the introduction of a larger amount of scientific teaching into secondary schools are urgently required and ought to receive the immediate consideration of Parliament and of the country About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

Dictionnaire des termes scientifiques (Anglais/Français/Arabe) 01-01-2007, دائرة المصطلحات العلمية والفنية المصطلحات العلمية والفنية المصطلحات العلمية والفنية المصطلحات العلمية والفنية المصطلحات العلمية والفنية **An Illustrated Dictionary of Scientific Terms** William Rossiter, 1879 *Soil and Environmental Science Dictionary* E.G. Gregorich, L. W. Turchenek, M.R. Carter, Denis A. Angers, 2001-06-22 The lingo of soil science is a language unto itself Soil and Environmental Science Dictionary is a glossary of terms used in soil and environmental science including terms from related disciplines Designed for teachers students researchers and others interested or involved in environmental sciences related to soils this

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