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Dictionary of Physics - Oxford Reference

He has contributed to several other reference books, including the Oxford Dictionary of Chemistry. He wrote the Facts on File Dictionary of Atomic and Nuclear Physics which was published in 2003. He has taught mathematics, physics, and chemistry at various Sixth Form Colleges and is a Senior Invigilator for the University of Cambridge.

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The dictionary is generously illustrated with over 120 diagrams, graphs, and tables and it also contains biographies of important scientists. Recommended web links are also included to provide useful and relevant extra information, and are accessible and kept up to date via the Dictionary of Physics companion web page. Appendices include SI units, the solar system, and the electromagnetic spectrum, plus a list of Nobel Prize winners and a chronology of key dates in physics.

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Root-mean-square value - Oxford Reference

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From Archimedes and Copernicus to Stephen Hawking and Stephen Jay Gould, this is the most authoritative and up-to-date biographical dictionary of scientists currently available. Spanning over 2,500 years, it covers all areas of science, from physics and astronomy to medicine and ecology, including key figures in the fields of mathematics and technology.

Dictionary of Scientists - Oxford Reference

physics. noun. / f z ks/. / f z ks/. [uncountable] jump to other results. the scientific study of matter and energy and the relationships between them, including the study of forces, heat, light, sound, electricity and the structure of atoms. a degree in physics. quantum/theoretical physics.

Containing more than 3,800 entries, including extended feature entries and biographies of key scientists, this authoritative A-Z covers all the commonly encountered terms and concepts in physics. This edition has been fully revised and updated and includes recommended web links for many entries as well as a web linked appendix.

First Published in 1999. Routledge is an imprint of Taylor & Francis, an informa company.

Commonly encountered terms and concepts of physics plus biographies of key scientists.

A Dictionary of Chemical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 3,400 concise and authoritative A to Z entries, it provides definitions and explanations for chemical engineering terms in areas including: materials, energy balances, reactions, separations, sustainability, safety, and ethics. Naturally, the dictionary also covers many pertinent terms from the fields of chemistry, physics, biology, and mathematics. Useful entry-level web links are listed and regularly updated on a dedicated companion website to expand the coverage of the dictionary. Comprehensively cross-referenced and complemented by over 60 line drawings, this excellent new volume is the most authoritative dictionary of its kind. It is an essential reference source for students of chemical engineering, for professionals in this field (as well as related disciplines such as applied chemistry, chemical technology, and process engineering), and for anyone with an interest in the subject.

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.

Authoritative and up-to-date, this is the perfect reference book for students of chemistry, whether at school or university. The fully revised new edition has over 1000 new entries and covers all the commonly encountered terms in chemistry, including physical chemistry and biochemistry.

Presents a history of physics, examining the theories and experimental practices of the science.

This dictionary contains over 4,300 entries covering all aspects of astronomy from astrophysics and cosmology to galaxies and time. Major entries include Big Bang theory, relativity and variable stars.

Biographical entries on eminent astronomers are also included.

Previously named A Dictionary of Computing, this bestselling dictionary has been renamed A Dictionary of Computer Science, and fully revised by a team of computer specialists, making it the most up-to-date and authoritative guide to computing available. Containing over 6,500 entries and with expanded coverage of multimedia, computer applications, networking, and personal computer science, it is a comprehensive reference work encompassing all aspects of the subject and is as valuable for home and office users as it is indispensable for students of computer science. Terms are defined in a jargon-free and concise manner with helpful examples where relevant. The dictionary contains approximately 150 new entries including cloud computing, cross-site scripting, iPad, semantic attack, smartphone, and virtual learning environment. Recommended web links for many entries, accessible via the Dictionary of Computer Science companion website, provide valuable further information and the appendices include useful resources such as generic domain names, file extensions, and the Greek alphabet. This dictionary is suitable for anyone who uses computers, and is ideal for students of computer science and the related fields of IT, maths, physics, media communications, electronic engineering, and natural sciences.

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