A Dictionary Of Geology And Earth Sciences Oxford Quick Reference

Defines more than three thousand terms dealing with rocks, rock formations, erosion, plate tectonics, volcanoes, glaciers, earthquakes, seismology, fuels, minerals, and continental drift

This fully comprehensive and up-to-date dictionary of geology, encompasses all the major areas of study in over 4500 entries, making current terminology accessible for both students of geology and the general reader.

Geotourism is a new, emerging scientific discipline by applying the principles of earth science in the study of natural and human tourism resources. It involves the principles and methodologies of art, landscape architecture, environmental science and tourism in dealing with earth science issues of tourism activities and provides guidance to the establishment, management and protection of geoparks, forest parks and scenic areas. The Dictionary of Geotourism contains over 3,000 definitions, hundreds of diagrams and pictures with easy to understand explanations and illustrations in six different parts covering the concepts, principles, tourism earth science resources, applications, geopark establishment and management, geology-related parks and world heritage sites. It contains plenty of Chinese concepts and examples of nature-based tourism, natural and cultural landscapes, sustainable and rural developments, conservation systems and methods, park development and management, which are seldom being shared outside China while it also balances the views of other global counterparts. This dictionary is a reference for geological heritage survey, assessment and research. It can also be used to assist designing and planning of geopark, national parks, heritage protection, museum, exhibition and scientific interpretation. It is a valuable teaching material for teachers and students of geoscience and tourism as well as providing useful guidance for geopark, national park managers and tour guides in their operation. In addition, it offers scientific knowledge of the surrounding natural and cultural landscapes to the general public.

Derived from the content of the respected McGraw-Hill Dictionary of Scientific and Technical Terms, Sixth Edition, each title provides thousands of definitions of words and phrases encountered in a specific discipline. All include: * Pronunciation guide for every term * Acronyms, cross-references, and abbreviations * Appendices with conversion tables; listings of scientific, technical, and mathematical notation; tables of relevant data; and more * A convenient, quick-find format

Searchable dictionary database of earth science related topics including climatology, economic geology, geochemistry, oceanography, palaeontology, petrology, and volcanology.

Defines some 28,500 terms, encompassing not only standard mining terms but also terms in peripheral areas, such as the environment, pollution, automation, health, and safety. Geological terms related to mining are included, as are minerals with commercial value, and new terms associated with marine

Soil and Environmental Science Dictionary

An etymological and explanatory dictionary of the terms and language of geology

Structural Geology

A Modern Dictionary of Geography

A Text-book for Students of Botany and Geology

The Facts on File Dictionary of Geology and Geophysics

Dictionary of Geological Terms

Geology and Earth Science (SparkCharts)

Containing 6,400 fully revised and updated entries on all aspects of physical and human geography, this dictionary is the most comprehensive of its kind. It includes feature panels on key areas and recommended web links for many entries,

Excerpt from Dictionary of Geology Mineralogy: Comprising Such Terms in Natural History as Are Connected With the Study of Geology If submitting tho following pages to public approbation, or public censure, I avail myself of the accustomed privilege to offer a few prefatory observations ; explanatory, on the one hand, of the motives which led to their preparation; and deprecatory, on the other, of severity of criticism. The labours of the lexicographer greatly differ from those of authors generally. Dr. Johnson has observed, "every other author may aspire to praise; the lexicographer can only hope to escape reproach, and even this negative recompence has been yet granted to very few. It is the fate of those, who toil at the lower employments of life, to be rather driven by the fear of evil, than attracted by the prospect of good; to be exposed to censure, without hope of praise; to be disgraced by miscarriage, or punished for neglect, where success would have been without applause, and diligence without reward. Among these unhappy mortals is tho writer of

dictionaries; whom mankind have considered, not as the pupil, but the slave of science, the pioneer of literature, doomed only to remove rubbish and clear obstructions from the paths through which learning and genius press forward to conquest and glory, without bestowing a smile on the humble drudge that facilitates their escape." When I commenced collecting materials for the present work, I was induced to undertake the labour from a conviction that something of the kind was greatly needed. At entering on the study of geology, scarcely had I read through a single page, ere I found my difficulties much enhanced by the non-existence of a dictionary, containing such technological terms as are peculiar to this branch of science, and, for a time, I was frequently obliged to pass over words, without any distinct comprehension of their force or application. Assuredly, some writers on geology have appended a glossary to their productions; but, I need scarcely say, these are, for the most part, necessarily meagre and ineffectual. The very necessity, also, for their insertion, I may, perhaps, claim as one of the strongest arguments in justification of my present attempt. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at 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.

This new edition includes 10,000 entries which cover all areas of geoscience, including planetary science, oceanography, palaeontology, mineralogy and volcanology. In this edition, 675 new entries have been added, and include expanded coverage of planetary geology and earth-observing-satellites. Other new entries terms such as Ianammox, Boomerangian, earth rheological layering, and metamorphic rock classification. The entries are also complemented by more than 130 diagrams and numerous web links that are listed on a regularly updated dedicated companion website. Appendices supplement the A-Z and have been extended to include three new tables on the Torino Impact Hazard Scale, Avalanche Classes, and the Volcanic Explosivity Index. The list of satellite missions has also been revised and updated to include recent developments. A Dictionary of Geology and Earth Sciences is an authoritative, and jargon-free resource for students of geology, geography, geosciences, physical science, and those in related disciplines.

This entirely new dictionary of current geological usage includes the latest terminology and gives over 7,500 wide-ranging and concise definitions. The entries are clearly presented and fully cross-referenced. Additionally, a full bibliography of up-to-date works on all aspects of geology is provided for readers requiring further information on particular topics. Authoritative and comprehensive, this New Penguin Dictionary of Geology will prove invaluable to researcher, student and amateur geologist.

This market-leading textbook has been fully updated in response to extensive user feedback. It includes a new chapter on joints and veins, additional examples from around the world, stunning new field photos, and extended online resources with new animations and exercises. The book's practical emphasis, hugely popular in the first edition, features applications in the upper crust, including petroleum and groundwater geology, highlighting the importance of structural geology in exploration and exploitation of petroleum and water resources. Carefully designed full-colour illustrations work closely with the text to support student learning, and are supplemented with high-quality photos from around the world. Examples and parallels drawn from practical everyday situations engage students, and end-of chapter review questions help them to check their understanding. Updated e-learning modules are available online (www.cambridge.org/fossen2e) and further reinforce key topics using summaries, innovative animations to bring concepts to life, and additional examples and figures.

A revised and updated edition of this essential guide to Geology for both students and the general reader The second edition of the Collins Dictionary of Geology, first published in 1987, is a fully comprehensive and up-to-date dictionary of geology, encompassing all the major areas of study in over 4500 entries, making current terminology accessible for the general reader while retaining the breadth and depth of explanation required by students of geology. The text has been fully revised and updated to cover all the major areas of geological study, including practical and economic applications.

A dictionary of geology and earth sciences
Glossary of Geology
Comprising Such Terms in Botany, Chemistry, Comparative Anatomy, Conchology, Entomology, Palæontology, Zoology, and Other Branches of Natural History, as are Connected with the Study of Geology
Collins Internet-linked Dictionary of Geology
The Penguin Dictionary of Geology
Challinor's Dictionary of Geology
Geostatistical Glossary and Multilingual Dictionary

Deutsch - Englisch/English - German

This 3rd Edition of Camping Guide to the NorthernTerritory has been fully revised and updated and now infull-colour. Camping Guide to the Northern Territorydetails over 150 campsites throughout the Territories 71national parks, conservation areas and reserves where youcan pitch your tent on public land for free over verylittle cost. .....

Includes more than 8,000 essential terms and definitions in the earth sciences, this complete and handy source for the latest terminology covers the fields of climatology, geochemistry, geodesy, geography, hydrology, oceanography, and palaeontology.

Small & Witherick's highly successful dictionary has already, in its first three editions, proved its value as a comprehensive guide to the key principles, concepts, and terminology of contemporary geography. This new, accessible edition reflects developments in the discipline since 1995. Covering both human and physical geography, this dictionary is an essential reference for undergraduate geography students.

Wissenschaftliche Publikationen werden heute fast nur noch in Englisch verfasst. Sowohl für das Verständnis englischsprachiger Fachliteratur als auch für das Verfassen eigener Publikationen braucht man dringend ein verlässliches Fachwörterbuch. Auch Wissenschaftlern, deren Muttersprache nicht Deutsch ist, wird es für das Verständnis deutschsprachiger Literatur eine große Hilfe sein. Volker Schweizer hat sich als erfahrener Übersetzer großer geologischer Lehrbücher eine hohe Kompetenz erworben und dieses Wörtebuch zusammengestellt.

Provides concise definitions for more than 7,700 terms used in geology.

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 compilation includes a

McGraw-Hill Dictionary of Geology and Mineralogy

Dictionary of Geology & Mineralogy

A Dictionary of Zoology

A Dictionary of Geology

The New Penguin Dictionary of Geology

Collins Dictionary Geology

Dictionary of Geology Mineralogy

Dictionary of Mining, Mineral, and Related Terms

The fifth edition of the Glossary of Geology contains nearly 40,000 entries, including 3.600 new terms and nearly 13,000 entries with revised definitions from the previous edition. In addition to definitions, many entries include background information and aids to syllabication. The Glossary draws its authority from the expertise of more than 100 geoscientists in many specialties who reviewed definitions and added new terms.

The revolution in geological thinking generally referred to as plate tectonics has brought in its wake both a rash of new termininology and a modification of established terms. This new edition of John Challinor's long-established dictionary incorporates the most important of these new terms and meanings, showing derivation and varying uses of the terms and changes in use through time. With copious quotations from the whole of geologic literature, this volume will be both an invaluable reference and a stimulating source of geologic history and theory.

Provides reference to 8,700 terms, phrases, synonyms, acronyms and abbreviations in geology and mineralogy.

Provides "concise entries on all aspects of geology and earth sciences, including planetary science, volcanology, palaeontology, and mineralogy."--Title screen.

More limited in coverage but more up-to-date than the glossary of geology and related terms (SciRef QE5.A48 1960).

A thorough update with more than 8,000 new definitions and entries. Covering everything in the upstream oil and gas sector, this new second edition also covers land, legal, accounting and finance terms. Written in easy-to-understand language with more than 100 illustrations, the second edition of Dr. Hyne's dictionary offers the ultimate reference book for anyone regardless of technical background.

Dictionary of Petroleum Exploration, Drilling & Production

Paradoxes in Geology

A Dictionary of Assyrian Chemistry and Geology

A Dictionary of Geography

Glossary of Geology and Related Sciences

Wörterbuch der Geologie / Dictionary of Geology
McGraw-Hill Dictionary of Earth Science
Dictionary of Geology and Mineralogy

This is the most authoritative and wide-ranging dictionary of earth sciences available in a single volume. Compiled with the help of a team of specialist contributors, it has been substantially revised and updated for this new edition. It is essential reference for all students of the subject, especially those on interdisciplinary courses. The 6,000 entries provide broad coverage of climatology, economic geology, geochemistry, oceanography, petrology, and volcanology. There are entries on planetary science, remote sensing, statistics, and sequence stratigraphy, and substantial updating in palaeontology, mineralogy, and geophysics. A useful section of appendices includes wind strengths and time scales.

This dictionary provides over 9,000 A to Z entries on scientific and social aspects of the environment--its key thinkers, treaties, movements, organizations, concepts, and theories. Covers subjects such as sustainable development, biodiversity, and environmental ethics.

An interesting volume presenting the papers collected for the Festschrift "Paradoxes in Modern Geology" in honor of Professor Ken Jinghwa Hsu on the occasion of his 70th birthday. Paradox, as defined in a dictionary, is a statement contrary to accepted opinion. That a broad discussion of paradoxes is fruitful for the advancement of science in general, and geosciences in particular, has been amply demonstrated by Professor Hsu throughout his distinguished career. Not only has he propelled the geoscience community forward with his controversial statements, a number of his former students, who are currently in key positions at universities and in industry, are influencing in a similar open minded way the present day thinking. The wide scope this reasoning encompasses is demonstrated by the contributions to this book, delineating paradoxes and problems in the fields of tectonics, basic and applied geosciences, petrology, paleoceanography, paleoclimatology and paleogeography, kinematics and modelling.

Concise definitions of all significant terms in the earth science cover the most recent advances and discoveries and include items from related fields

This best-selling dictionary is the most comprehensive and up to date of its kind, containing over 6,000 entries on all aspects of zoology. Complemented by numerous illustrations, it includes terms from the areas of ecology, animal behaviour, evolution, earth history, zoogeography, genetics, and physiology and provides full taxonomic coverage of arthropods, other invertebrates, fish, reptiles, amphibians, birds, and mammals. The fourth edition has been fully revised and updated and includes many new entries, for example, activational effects of hormones, aqueous humour, deprivation studies, immunization, and Psocoptera. It also features new terms from anatomy and physiology, biomechanics, neurophysiology, immunology, and evolutionary development. Recommended web links can be accessed via the Dictionary of Zoology companion website and provide valuable extra information by directing you to useful online resources and the homepages of relevant organizations. Detailed appendices include a list of endangered animals, the universal genetic code, the geologic time scale, SI units, and a taxonomic classification scheme based on the three-domain taxonomic system. Wide-ranging, authoritative, and with jargon-free definitions, this dictionary is an indispensable reference tool for students and teachers of zoology, biological sciences, and biomedical sciences, and a valuable resource for naturalists and anyone with an interest in animals.