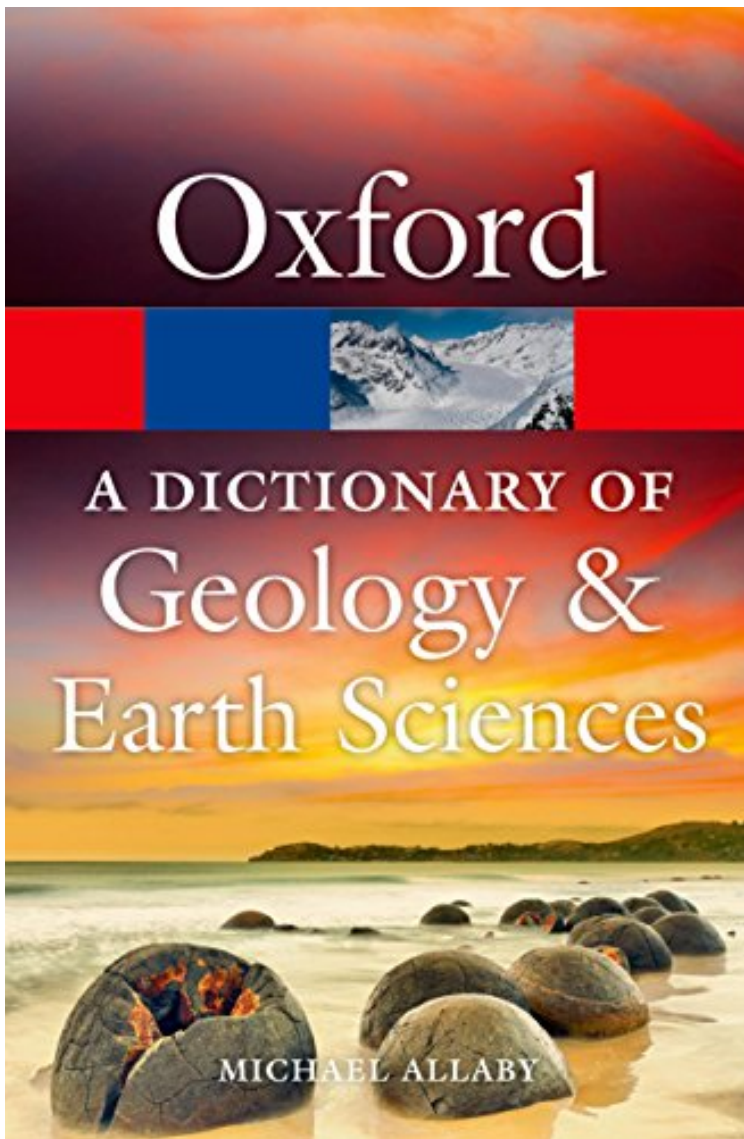


(Download ebook) File size: 50.Mb

A Dictionary of Geology and Earth Sciences



Par Michael Allaby

**Download PDF | ePub | DOC |
audiobook | ebooks*

Dtails sur le produit Rang parmi les ventes : #428807 dans eBooksPubli le: 2013-07-04Sorti le: 2013-07-04Format: Ebook Kindle

(Download ebook) A Dictionary of Geology and Earth Sciences

Par Michael Allaby : A Dictionary of Geology and Earth Sciences before purchasing it in order to gage whether or not it would be worth my time, and all praised A Dictionary of Geology and Earth Sciences:

Download

Read Online

Description :

Prsentation de l'diteurThis leading dictionary - now in its fourth edition - offers wide-ranging and authoritative coverage of the earth sciences and related topics in over 7,500 clear and accessible entries. Coverage includes geology, planetary science, oceanography, palaeontology, mineralogy, and volcanology, as well as climatology, geochemistry, and petrology.This new edition has been fully updated and 150 new entries added, with expanded coverage of geology and planetary geology terms. Over 130 line drawings accompany the definitions.The Dictionary also provides recommended web links which are listed and regularly updated on a dedicated companion website. Appendices include a revised geological time scale, an updated bibliography, stratigraphic units, lunar and Martian time scales, wind-strength scales, and SI units. This dictionary is essential for students of geography, geology, and earth sciences, and for those in in related

disciplines. Revue de presse from previous edition I marvel at how the editors have compressed so much so clearly (Nature) can really claim to offer comprehensive coverage of the earth sciences (Times Educational Supplement) Presentation de l'éditeur This leading dictionary - now in its fourth edition - offers wide-ranging and authoritative coverage of the earth sciences and related topics in over 7,500 clear and accessible entries. Coverage includes geology, planetary science, oceanography, palaeontology, mineralogy, and volcanology, as well as climatology, geochemistry, and petrology. This new edition has been fully updated and 150 new entries added, with expanded coverage of geology and planetary geology terms. Over 130 line drawings accompany the definitions. The Dictionary also provides recommended web links which are listed and regularly updated on a dedicated companion website. Appendices include a revised geological time scale, an updated bibliography, stratigraphic units, lunar and Martian time scales, wind-strength scales, and SI units. This dictionary is essential for students of geography, geology, and earth sciences, and for those in related disciplines.