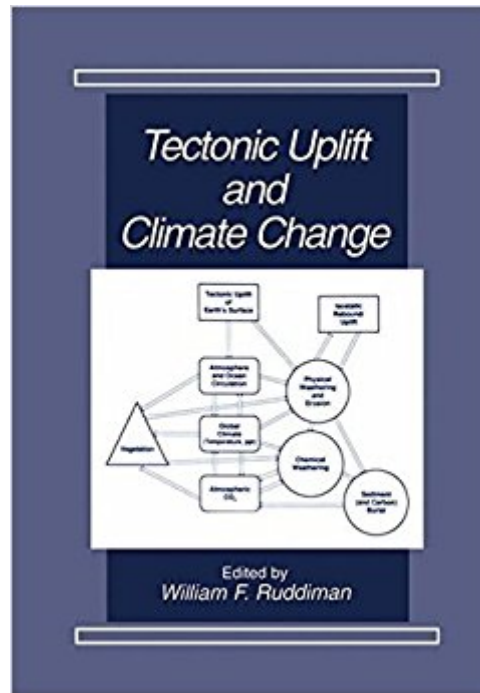




The book was found

Tectonic Uplift And Climate Change



Synopsis

A significant advance in climatological scholarship, *Tectonic Uplift and Climate Change* is a multidisciplinary effort to summarize the current status of a new theory steadily gaining acceptance in geoscience circles: that long-term cooling and glaciation are controlled by plateau and mountain uplift. Researchers in many diverse fields, from geology to paleobotany, present data that substantiate this hypothesis. The volume covers most of the key, dramatic transformations of the Earth's surface.

Book Information

Hardcover: 535 pages

Publisher: Springer; 1997 edition (October 31, 1997)

Language: English

ISBN-10: 0306456427

ISBN-13: 978-0306456428

Product Dimensions: 10.1 x 6.7 x 1.4 inches

Shipping Weight: 2.5 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,523,112 in Books (See Top 100 in Books) #73 in Books > Science & Math > Earth Sciences > Geology > Structural #621 in Books > Science & Math > Chemistry > Geochemistry #644 in Books > Science & Math > Earth Sciences > Seismology

Customer Reviews

'Scientists will get ideas from reading this book. They will also find interdisciplinary research that has been successful in stimulating new thought and targeting important issues, and which emphasizes the role of such interdisciplinary research in science today.' *Nature* 'This volume could be used to supplement interdisciplinary advanced undergraduate or graduate courses discussing climate and climate change on geological timescales...Will enhance the collections of all college and university libraries.' *Choice* (July/August 1998) 'It was a delight to review this book...professionally produced, with excellent figures and well indexed...excellent text that no science library should be without... excellent background reading for earth scientists who are interested in the nature of palaeoenvironmental change and tectonics throughout Cenozoic times...great resource for both teaching and research...' *Quaternary Science Reviews*, 18 (1999)

[Download to continue reading...](#)

Tectonic Uplift and Climate Change The Anthropology of Climate Change: An Integrated Critical Perspective (Routledge Advances in Climate Change Research) Climate:Design: Design and Planning for the Age of Climate Change Climate Change: Shifting Glaciers, Deserts, and Climate Belts (Hazardous Earth) Climate: Causes and Effects of Climate Change (Our Fragile Planet) Impact of Tectonic Activity on Ancient Civilizations: Recurrent Shakeups, Tenacity, Resilience, and Change Climate Bogeyman: The Criminal Insanity of the Global Warming / Climate Change Hoax The Climate Crisis: An Introductory Guide to Climate Change What Can and Can't Be Said: Race, Uplift, and Monument Building in the Contemporary South 365 Thoughts : A Daily Guide to Uplift and Inspire (Perpetual Calendar) Active Tectonics: Earthquakes, Uplift, and Landscape Uplift: Secrets from the Sisterhood of Breast Cancer Survivors Rose Gardening and the Climate Zones: An Importance of Climate Zones on Rose Gardening How We Know What We Know About Our Changing Climate: Scientists and Kids Explore Global Warming (About Our Changing Climate) Clay's Tectonic Shift: John Mason, Ken Price, and Peter Voulkos, 1956-1968 Why Do Tectonic Plates Crash and Slip? Geology Book for Kids | Children's Earth Sciences Books Streetcar to Subduction and Other Plate Tectonic Trips by Public Transport in San Francisco (Special Publications) Tectonostratigraphic Terranes and Tectonic Evolution of Mexico (Special Paper (Geological Society of America)) The Tectonic Evolution of Asia (World and Regional Geology) Mineral Deposits and Global Tectonic Settings (Academic Press Geology Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)