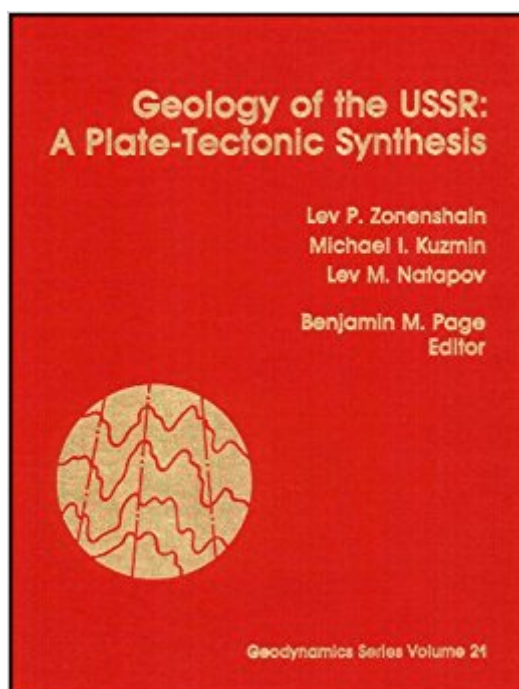


The book was found

Geology Of The USSR: A Plate-Tectonic Synthesis (Geodynamics Series)



Synopsis

Published by the American Geophysical Union as part of the Geodynamics Series, Volume 21. The Soviet Union includes about one-seventh of the land area on Earth, and Soviet geologists most likely number more than one-seventh of the world's geologists. Moreover, Soviet geologists are probably considerably more familiar with the geological literature of North America and western Europe than the geologists from those regions are with the literature of the Soviet Union. General summaries of Soviet geology in English have been available, but they are fairly old by now and do not reflect the more recent theoretical developments in the science, in particular the plate-tectonic paradigm. Zonenshain, Kuzmin, and Natapov have mastered that paradigm and are thoroughly familiar with its ramifications; between them they are also familiar with most parts of their vast country.

Book Information

Series: Geodynamics Series (Book 21)

Hardcover: 242 pages

Publisher: American Geophysical Union; 1 edition (January 8, 1991)

Language: English

ISBN-10: 0875905218

ISBN-13: 978-0875905211

Product Dimensions: 1 x 8.8 x 11 inches

Shipping Weight: 2 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #6,021,756 in Books (See Top 100 in Books) #79 in [Books > Science & Math > Earth Sciences > Geology > Plate Tectonics](#) #1605 in [Books > Science & Math > Earth Sciences > Geophysics](#) #12077 in [Books > Textbooks > Science & Mathematics > Earth Sciences](#)

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

Geology of the USSR: A Plate-Tectonic Synthesis (Geodynamics Series) Geology of the American Southwest: A Journey through Two Billion Years of Plate-Tectonic History Handbook of Reagents for Organic Synthesis: Reagents for Heteroarene Synthesis (Hdbk of Reagents for Organic Synthesis) Streetcar to Subduction and Other Plate Tectonic Trips by Public Transport in San Francisco (Special Publications) Mineral Deposits and Global Tectonic Settings (Academic Press Geology Series) Why Do Tectonic Plates Crash and Slip? Geology Book for Kids | Children's Earth

Sciences Books The Tectonic Evolution of Asia (World and Regional Geology) Geology for beginners: Easy course for understanding geology (Geology explained) The Organic Chemistry of Drug Synthesis, Volume 3 (Organic Chemistry Series of Drug Synthesis) Plate Tectonics and Geomagnetic Reversals (A Series of books in geology) The Encyclopedia of Structural Geology and Plate Tectonics (Encyclopedia of Earth Sciences Series) Advanced Organic Chemistry: Part B: Reaction and Synthesis: Reaction and Synthesis Pt. B Landmarking and Segmentation of 3D CT Images (Synthesis Lectures on Biomedical Engineering Synthesis Lectu) It Began With A Stone: A History of Geology from the Stone Age to the Age of Plate Tectonics Earth History and Plate Tectonics: An Introduction to Historical Geology The Story of the World: History for the Classical Child, Volume 4: The Modern Age: From Victoria's Empire to the End of the USSR The Story of the World Activity Book Four: The Modern Age: From Victoria's Empire to the End of the USSR The Story of the World: History for the Classical Child: The Modern Age: From Victoria's Empire to the End of the USSR (Vol. 4) (Story of the World) Making Uzbekistan: Nation, Empire, and Revolution in the Early USSR An Illustrated Encyclopedia of Uniforms of World War II: An Expert Guide To The Uniforms Of Britain, America, Germany, Ussr And Japan, Together With Other Axis And Allied Forces

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)