Barbara W Murck / Brian J. Skinner / Stephen C. Porter

DANGEROUS EARTH

An Introduction to Goologic Hazards

Dangerous Earth An Introduction To Geologic Hazards

Frank R. Spellman

Dangerous Earth An Introduction To Geologic Hazards:

Dangerous Earth Barbara W. Murck, Brian J. Skinner, Stephen C. Porter, 1996-10-21 The geological processes behind major natural hazards such as earthquakes volcanoes landslides floods and hurricanes **Dangerous Earth** Firefly Guide to Global Hazards Robert Louis Kovach, Bill McGuire, 2004 Practical information about Murck, 1996-12-01 dangers around the world Instant communication from around the world has raised the level of interest in global hazards Natural disasters receive immediate coverage and in some cases their effects can be felt across continents This book is a compelling richly illustrated guide to the many large scale natural disasters that affect and afflict life on Earth both globally and locally Written in clear understandable terms Firefly Guide to Global Hazards is essential reading for anyone interested in or concerned about the environment geophysics and political affairs The book provides concise descriptions of all types of hazards and the threats they pose Some of the global hazards covered are Earthquakes volcanoes fires Flooding coastal erosion tsunami Hurricanes tornadoes winds Avalanches landslides snow and ice Desertification drought famine diseases Pollution ozone depletion global warming Comets meteorites mass extinctions The book uses case histories to explain the causes effects and some of the solutions for each hazard or disaster Illustrated with 200 color photographs and drawings and more than 100 maps charts tables and diagrams this book is an encyclopedia for the curious and the concerned for Nongeologists Frank R. Spellman, 2009-05-16 An introduction to geology that covers basic concepts including how rocks minerals and fossils are classified the elemental factors that have shaped the Earth and related topics and provides chapter Planet Earth and the New Geoscience Victor Schmidt, William Harbert, 2003-08 review tests The Handbook of Geoscience Frank R. Spellman, Melissa L. Stoudt, 2013-02-14 Written in an engaging and highly readable style The Handbook of Geoscience is ideal for students administrators legal professionals non scientific professionals and general readers with little or no science background This handbook is a user friendly overview of our physical biological and ecological environment one that offers up to date coverage of the major scientific fields that form the structure of geoscience Students who are enrolled in a geoscience course or one of its many subdisciplines will find this work an invaluable resource to support and supplement classroom instruction The emphasis is on readability with clear example driven explanations refined by more than 35 years of experience of instruction and student feedback **Fundamentals of Physical** Volcanology Elisabeth Parfitt, Lionel Wilson, Laura Kerber, 2025-07-28 The world's leading student text on physical volcanology offers an unmatched introduction to the field In the revised second edition of Fundamentals of Physical Volcanology the authors provide a comprehensive introduction to the processes that control when and how volcanoes erupt Understanding these processes involves bringing together ideas from a number of disciplines including branches of geology such as petrology and geochemistry and aspects of physics such as fluid dynamics and thermodynamics With the help of new and improved illustrations this new edition explains eruption types and mechanisms subsurface processes volcanic eruption

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restoration measures and perspectives

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