



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

DANGEROUS EARTH

An Introduction to Geologic 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 Murck, 1996-12-01

Geology for Nongeologists Frank R. Spellman, 2009-07-16 Geology for Nongeologists introduces basic concepts in geology how rocks minerals and fossils are classified how wind ice and water have shaped the earth how mountains are formed and how volcanoes geysers earthquakes glaciers and groundwater work to modify the physical structure of Earth Primarily designed as an information source and intended to be a non technical survey for those with little background in science this book is presented in a reader friendly style Written in straightforward and accessible English this book provides a broad look at a multidisciplinary field that incorporates aspects of biology chemistry physics ecology geography meteorology pedology and many other areas of science This book fills the gap between general introductory science texts and advanced environmental science books Books on the subject are typically geared toward professionals in these fields This makes undertaking a study of geology daunting to those without a specific background in science However this complexity also indicates geology s broad impact Because geology so widely affects us sometimes in profound ways it is important to understand its basic concepts This book presents information that everyone needs to know about geology and about how science and scientists work The author uses illustrative problems in terms of commonly used geological parameters and each chapter ends with a chapter review test Readers discover a new appreciation for their surroundings and a broader outlook on their environment Planet Earth and the New Geoscience Victor Schmidt, William Harbert, 2003-08

Firefly Guide to Global Hazards Robert Louis Kovach, Bill McGuire, 2004 Practical information about 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

Geography for Nongeographers Frank R. Spellman, 2010-03-16 Geography is a multidisciplinary field which looks at both physical and social aspects of the world The broad scope of the field makes it a daunting area for those who do not have a

specific background in it Geography for Non Geographers thus introduces readers to the most important aspects of geography and how they affect us It covers all areas of geography from physical geography to climate and weather to human and cultural geography Geography for Non Geographers is presented in an accessible and straightforward manner explaining scientific concepts in the most basic way possible Along with basic geographical principles the text provides a clear concise presentation of the consequences of the physical interactions with the environment we inhabit Each chapter ends with a chapter review test to help evaluate mastery of the concepts presented Readers acquire an understanding of and skill in geographical principles adding a critical component to their professional knowledge **Geosciences, Environment and**

Man H. Chamley,2003-08-28 Geosciences Environment and Man has three major objectives which determine the division in three parts of this volume I To consider the main natural geological processes interfering with and therefore threatening the activities of man earthquakes volcanic eruptions land movements floods wind and coastal risks main prevention and mitigation measures against these natural hazards are presented II To examine the exploitation of earth s natural resources such as materials ores and minerals fossil fuels water radioactivity and the resulting consequences on solid Earth balance and future III To assess the hold level reached by the activities of man on planet surface envelopes through agriculture urbanization industrialization and communication the local to global effects of human influence triggered by recent demographic growth on underground soils water and air characters are taken into account Both deteriorating and beneficial aspects of Earth the interactions of man are emphasized as well as mitigation or restoration measures and perspectives

Earthquakes Timothy M. Kusky,2008 Explores the furious impact of nature and the massive devastation that is often the result of the relentless forces built up within the Earth P 4 of cover **Encyclopedia of Earth and Space Science** Timothy M. Kusky,Katherine E. Cullen,2010 Provides a comprehensive reference for Earth and space sciences including entries on climate change stellar evolution tsunamis renewable energy options and mass wasting **Integrated Environmental**

Planning James K. Lein,2008-04-15 This up to date and comprehensive reference presents the fundamentals of environmental planning incorporating theory practice and case studies The book includes balanced coverage and real world examples to illustrate the concepts Political ethical and societal considerations are all addressed Presents the fundamentals of environmental planning and methodological material for analysis Real world examples are provided to illustrate concepts Political ethical and societal considerations are addressed Coverage is balanced between theoretical and practical

Northeastern Geology and Environmental Sciences ,1997 **Earth Science: Planetology and earth from space. Appendices and index** James A. Woodhead,2001 Presents cross referenced essays on basic topics related to planetology and Earth from space each essay includes an annotated bibliography *Dangerous Planet* Phillis Engelbert,2001 This volume covering avalanche to earthquake explores real life stories as well as facts of natural destruction experienced on Earth *California Geology* ,1998 **Essentials of Geology** James Stewart Monroe,Reed Wicander,2002 Wicander

Monroe's ESSENTIALS OF GEOLOGY 3rd Edition continues the authors' tradition of presenting the basic principles and processes of geology in a clear, interesting, and concise narrative. It focuses on how geology relates to the human experience through frequent use of real-life examples and applications. Lively writing and the use of analogies draw students into the material while a completely integrated pedagogical structure enhances students' comprehension of the important and difficult concepts. Throughout the text emphasizes the connections between the content and students' lives.

European Geologist, 1995

U-X-L Encyclopedia of Weather and Natural Disasters: Weather overview, 2008 Understanding weather and climate

UXL Encyclopedia of Weather and Natural Disasters, 2008 Understanding weather and climate

U-X-L Encyclopedia of Weather and Natural Disasters: Flood to monsoon, 2008 Understanding weather and climate

Notable Natural Disasters: Events 1970 to 2006, indexes Marlene Bradford, Robert S. Carmichael, 2007 Scientific and historical overviews of natural disasters followed by a chronological survey of the worst or most notable disasters in history including such recent events as the 2004 tsunami and Hurricane Katrina

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