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NARRATOR: The earth-shattering truth behind The Deadliest Earthquakes , next on NOVA. ... On land, evidence is hard to find, but offshore, the answer is being discovered, buried in the mud.

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PBS: Deadliest Volcanoes is an Earth Science documentary featuring some of the most violent and active volcanoes on Earth. The video tells how scientists can predict when a volcano will erupt. My document involves detailed questions that students in middle or high school can fill out while watching ...

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In a follow-up to Deadliest Earthquakes, NOVA ' s reportage on earthquake prediction, this film takes viewers to the front lines of volcano research, examining the new tools and techniques that are starting to reveal what makes a volcano tick. In its global tour of the deadliest volcanoes, NOVA travels to Iceland, Italy, Yellowstone National Park in the U.S., and Japan to reveal the timeless mystery and spectacular danger posed by the world ' s deadliest volcanoes.

This book aims to give an overview on the present state of volcanic lake research, covering topics such as volcano monitoring, the chemistry, dynamics and degassing of acidic crater lakes, mass-energy-chemical-isotopic balance approaches, limnology and degassing of Nyos-type lakes, the impact on the human and natural environment, the eruption products and impact of crater lake breaching eruptions, numerical modeling of gas clouds and lake eruptions, thermo-hydro-mechanical and deformation modeling, CO₂ fluxes from lakes, volcanic lakes observed from space, biological activity, continuous monitoring techniques, and some aspects more. We hope to offer an updated manual on volcanic lake research, providing classic research methods, and point towards a more high-tech approach of future volcanic lake research and continuous monitoring.

Presents alphabetically arranged entries on issues related to volcanoes and earthquakes, including causes of volcanic eruptions and earthquakes, notable occurrences throughout history and the study of these natural phenomena.

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This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

Find out about geothermal energy, plate tectonics, and pyroclastic flow as they relate to the causes and effects of volcanic eruption.

This beautiful art book portrays the forces of nature through the main elements of Earth, Water, Air, Fire. It is composed from a large selection of unique images of a wide variety of sources, mostly private collections. It is a highly illustrated book, containing reproductions of rare engravings, maps both old and new, sketches, and diagrams. The book is a sequel to 'The Illustrated History of Natural Disasters', published in 2010. While the first book provided a detailed look into two main kinds of natural disasters (of seismic and volcanic character), this volume presents natural disasters of all kinds: geophysical, hydrological, climatological and biological. The book is divided into three parts: the first part introduces the leading question as to whether the elements should be regarded as constructive, for giving origin to life on Earth, or destructive given the impact of natural disasters to society throughout history; the second illustrates the positive effects of nature's elements; and the third part depicts and contextualizes the history of natural disasters such as earthquakes, tsunamis, volcano eruptions, landslides, avalanches, draughts, storms, fires, among others.

This comprehensive book addresses the pressing need for up-to-date literature on volcanic destinations (active and dormant) and their role in tourism worldwide in chapters and case studies. The book presents a balanced view about the volcano-based tourism sector worldwide and discusses important issues such as the different volcanic hazards, potential for disasters and accidents and safety recommendations for visitors. Individual chapters and case studies are contributed by a number of internationally based co-authors, with expertise in geology, risk management, environmental science and other relevant disciplines associated with volcanoes. Also covered are risk aspects of volcano tourism such as risk perception, risk management and public safety in volcanic environments. Discussions of the demand for volcano tourism, including geotourism and adventure tourism as well as some historical facts related to volcanoes, with case studies of interesting socio-cultural settings are included.

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

This open access book summarizes the findings of the VUELCO project, a multi-disciplinary and cross-boundary research funded by the European Commission's 7th framework program. It comprises four broad topics: 1. The global significance of volcanic unrest 2. Geophysical and geochemical fingerprints of unrest and precursory activity 3. Magma dynamics leading to unrest phenomena 4. Bridging the gap between science and decision-making Volcanic unrest is a complex multi-hazard phenomenon. The fact that unrest may, or may not lead to an imminent eruption contributes significant uncertainty to short-term volcanic hazard and risk assessment. Although it is reasonable to assume that all eruptions are associated with precursory activity of some sort, the understanding of the causative links between subsurface processes, resulting unrest signals and imminent eruption is incomplete. When a volcano evolves from dormancy into a phase

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of unrest, important scientific, political and social questions need to be addressed. This book is aimed at graduate students, researchers of volcanic phenomena, professionals in volcanic hazard and risk assessment, observatory personnel, as well as emergency managers who wish to learn about the complex nature of volcanic unrest and how to utilize new findings to deal with unrest phenomena at scientific and emergency managing levels. This book is open access under a CC BY license.

This two-volume set explores disasters that occurred around the world. The disasters are listed chronologically, beginning with the Supervolcano in Toba, Indonesia in 74000 B.C. and ending with the Greensburg, Kansas tornado in 2007. The entries are detailed and informative and provide the exact causes of each event, whether it was an environmental catastrophe or a human tragedy.

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