Earthquake Encyclopedia 10

Bethany D. Rinard Hinga

Encyclopedia of Earthquakes and Volcanoes David
Ritchie.2001

Encyclopedia of Earthquake Engineering Michael Beer, Ioannis A. Kougioumtzoglou, Edoardo Patelli, Ivan Siu-Kui Au, 2016-01-30 The Encyclopedia of Earthquake Engineering is designed to be the authoritative and comprehensive reference covering all major aspects of the science of earthquake engineering, specifically focusing on the interaction between earthquakes and infrastructure. The encyclopedia comprises approximately 300 contributions. Since earthquake engineering deals with the interaction between earthquake disturbances and the built infrastructure, the emphasis is on basic design processes important to both non-specialists and engineers so that readers become suitably well informed without needing to deal with the details of specialist understanding. The encyclopedia's content provides technically-inclined and informed readers about the ways in which earthquakes can affect our infrastructure and how engineers would go about designing against, mitigating and remediating these effects. The coverage ranges from buildings, foundations, underground construction, lifelines and bridges, roads, embankments and slopes. The encyclopedia also aims to provide cross-disciplinary and cross-domain information to domain-experts. This is the first single reference encyclopedia of this breadth and scope that brings together the science, engineering and technological aspects of earthquakes and structures.

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Encyclopedia of Earthquake Research and Analysis: Volume I (Seismology and Geology) Daniel Galea,2015-03-07 This book covers various aspects of earthquake research. Based upon the earthquake's magnitude and the placement of its hypocenter, it has the capability to be extremely destructive. Seeing that earthquakes can cause much loss and death, it is crucial to understand the process and the physics behind this phenomenon. This book focuses on particular historical earthquakes and seismology in various tectonic surroundings and also includes a more applied study of the geology of earthquakes.

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<u>Earthquakes</u> Pegasus, 2011-03-01 Ages 8 to 10 years. The Natural Disasters Series is unparalleled in its own right. The encyclopedias in the series not only give the young readers knowledge but also make them worldly wise.

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Encyclopedia of Earthquakes and Volcanoes David

Ritchie, 1994-01-01

Encyclopedia of Earthquakes and Volcanoes
Alexander E. Gates, David Ritchie, 2006 Provides
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in various regions of the world, major quakes and
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Encyclopedia of Disasters Angus Macleod Gunn,2008 A comprehensive study of natural and human-related disasters throughout history from 1938 to 2007 including the Paricutin, Mexico volcanic eruption of 1943, Alaskan tsunami in 1946, Mount St. Helens in 1980, and Hurricane Katrina in 2005.

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scientists whose work helps clarify the causes and effects of these cataclysmic events. At the same time, the work examines how the people and cultures of the Pacific Rim view this active part of the earth, how they live with the threat of disaster, and how they have been affected by major events that have occurred. Readers will come away with a holistic view of what is known, how this knowledge was gained, and what its implications may be.

Seismic Waves and Sources Ari Ben-Menahem, Sarva Jit Singh, 1981

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Earthquake History of the United States ... U.S. Coast and Geodetic Survey, 1938

Earthquake Information Bulletin ,1970

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Superquake! David Ritchie,1988 It's coming, sometime within your lifetime, as inexorably as approaching thunder -- the biggest earthquake to hit the West Coast since San Francisco was demolished in 1906. This time the target most likely will be southern California and the sprawling, populous city of Los Angeles. And this time the devastation will be greater than ever before, because in the eighty-odd years since the last great quake we have become so much more dependent on our technology.

Earthquake History of the United States Jerry L. Coffman, Carl A. Von Hake, Carl W. Stover, 1982

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