

# Earthquake

Gordon Thomas, Max Morgan-Witts

Earthquake Information Bulletin ,1974

*The San Francisco Earthquake* Gordon Thomas,Max Morgan-Witts,2014-07-01 A “gripping, can’t-put-it-down” chronicle, drawing on eyewitness reports and historical documents, by the New York Times-bestselling authors of *Enola Gay* (Los Angeles Herald Examiner). It happened at 5:13 a.m. on April 18, 1906, in San Francisco. To this day, it remains one of the worst natural disasters in American history—and this definitive book brings the full story to vivid life. Using previously unpublished documents from insurance companies, the military, and the Red Cross, as well as the stories of those who were there, *The San Francisco Earthquake* exposes villains and heroes; shows how the political powers tried to conceal the amount of damage caused by the earthquake; reveals how efforts to contain the fire actually spread it instead; and tells how the military executed people without trial. It also features personal stories of people who experienced it firsthand, including the great Italian tenor Enrico Caruso, the banker Amadeo Giannini, the writer-adventurer Jack London, the temperamental star John Barrymore, and the thousands of less famous in their struggle for survival. From the authors of *The Day the Bubble Burst*, *The San Francisco Earthquake* is an important look at how the city has handled catastrophe in the past—and how it may handle it in the future.

*Quakeland* Kathryn Miles,2017-08-29 A journey around the United States in search of the truth about the threat of earthquakes leads to spine-tingling discoveries, unnerving experts, and ultimately the kind of preparations that will actually help guide us through disasters. It’s a road trip full of surprises. Earthquakes. You need to worry about them only if you’re in San

Francisco, right? Wrong. We have been making enormous changes to subterranean America, and Mother Earth, as always, has been making some of her own. . . . The consequences for our real estate, our civil engineering, and our communities will be huge because they will include earthquakes most of us do not expect and cannot imagine—at least not without reading Quakeland. Kathryn Miles descends into mines in the Northwest, dissects Mississippi levee engineering studies, uncovers the horrific risks of an earthquake in the Northeast, and interviews the seismologists, structural engineers, and emergency managers around the country who are addressing this ground shaking threat. As Miles relates, the era of human-induced earthquakes began in 1962 in Colorado after millions of gallons of chemical-weapon waste was pumped underground in the Rockies. More than 1,500 quakes over the following seven years resulted. The Department of Energy plans to dump spent nuclear rods in the same way. Evidence of fracking's seismological impact continues to mount. . . . Humans as well as fault lines built our "quakeland". What will happen when Memphis, home of FedEx's 1.5-million-packages-a-day hub, goes offline as a result of an earthquake along the unstable Reelfoot Fault? FEMA has estimated that a modest 7.0 magnitude quake (twenty of these happen per year around the world) along the Wasatch Fault under Salt Lake City would put a \$33 billion dent in our economy. When the Fukushima reactor melted down, tens of thousands were displaced. If New York's Indian Point nuclear power plant blows, ten million people will be displaced. How would that evacuation even begin? Kathryn Miles' tour of our land is as fascinating and frightening as it is irresistibly compelling.

*The Great Earthquake and Firestorms of 1906* Philip L. Fradkin, 2005 In this well-researched book, Fradkin contends that it was the people of San

Francisco, not the forces of nature, who were responsible for the extent of the destruction and death.--Booklist.

**The Big One** George Pararas-Carayann, George Pararas-Carayannis, 2001-03 A book about earthquakes--how, when, and where the next big one may strike.

**Earthquake Fears, Predictions, and Preparations in Mid-America** John E. Farley, 1998 When self-proclaimed climatologist Iben Browning predicted that a major earthquake would shatter the Heartland on 2 or 3 December 1990, many living within reach of the New Madrid fault zone reacted with varying combinations of preparation and panic.

State-of-the-art for Assessing Earthquake Hazards in the United States Otto W. Nuttli, Robert B. Herrmann, 1978 This report is concerned with the problem of estimating credible values of the peak velocity and acceleration of the ground motion for central United States earthquakes. The report contains a catalog of all known earthquakes large enough to be felt or of body-wave magnitude greater than or equal to 3. The data of the catalog are plotted on a map, which together with structural geological information is used to identify eight seismic source zones in the central United States. The boundaries of the source zones are inexact, so that special study will be required for establishing credible ground-motion values for sites near the boundaries. A maximum-magnitude earthquake is determined for each zone, as well as a magnitude-recurrence equation. Using the Murphy-O'Brien formulation, as well as theoretical results of Herrmann and a limited amount of strong-motion data for the central United States, equations are derived for that region which relate maximum horizontal acceleration and velocity to body-wave magnitude and epicentral distance. (Author).

Disaster Deferred Seth Stein, 2010-10-15 A geologist takes readers inside

contemporary earthquake research to offer a new account of the Midwest's legendary New Madrid fault—"an exceptional read" (Choice). In the winter of 1811-12, a series of large earthquakes in the New Madrid seismic zone shook the Midwest. These historic geological events are often incorrectly described as the biggest ever to hit the United States. Today the federal government ranks the earthquake hazard in the Midwest as high as California's and is pressuring communities to undertake expensive preparations for disaster. In *Disaster Deferred*, geologist Seth Stein revisits these earthquakes, the legends that have grown around them, and the predictions of doom that have followed in their wake. He details how limited scientific knowledge, bureaucratic instincts, and the media's love of a good story have exaggerated these hazards. Debunking the hype, Stein explains how contemporary seismological techniques—including the use of GPS—painting a very different—and much less frightening—picture of the future. Using new geological ideas and data, he calls for a more sensible, less costly policy. "An essential book for policy makers, economists, and notably educators."—Choice

**California Earthquakes** Carl-Henry Geschwind, 2003-04-30 Winner of the Book Prize of the Forum for the History of Science in America from the History of Science Society In 1906, after an earthquake wiped out much of San Francisco, leading California officials and scientists described the disaster as a one-time occurrence and assured the public that it had nothing to worry about. *California Earthquakes* explains how, over time, this attitude changed, and Californians came to accept earthquakes as a significant threat, as well as to understand how science and technology could reduce this threat. Carl-Henry Geschwind tells the story of the small group of scientists and engineers who—in tension with real estate speculators and other pro-growth forces,

private and public—developed the scientific and political infrastructure necessary to implement greater earthquake awareness. Through their political connections, these reformers succeeded in building a state apparatus in which regulators could work together with scientists and engineers to reduce earthquake hazards. Geschwind details the conflicts among scientists and engineers about how best to reduce these risks, and he outlines the dramatic twentieth-century advances in our understanding of earthquakes—their causes and how we can try to prepare for them. Tracing the history of seismology and the rise of the regulatory state and of environmental awareness, California Earthquakes tells how earthquake-hazard management came about, why some groups assisted and others fought it, and how scientists and engineers helped shape it.

**The San Francisco Earthquake and Fire of April 18, 1906, and Their Effects on Structures and Structural Materials** Geological Survey (U.S.), 1907

**From Rime to Reason** Clarence Miller Jones, 1907

**On Shaky Ground** Norma Hayes Bagnall, 2013-07-22 Although most Americans associate earthquakes with California, the tremors that shook the Mississippi valley in southeast Missouri from December 16, 1811, through February 7, 1812, are among the most violent quakes to hit the North American continent in recorded history. Collectively known as the New Madrid earthquakes, these quakes affected more than 1 million square miles. By comparison, the 1906 San Francisco earthquake affected only 60,000 square miles, less than one-sixteenth the area of the New Madrid earthquakes. Scientists believe that each of the three greatest tremors would have measured more than 8.0 on the Richter scale, had that measuring device been in place in 1811. Vibrations were felt from the Rocky Mountains to the Atlantic coast and from Mexico to

Canada. The quake zone was in constant movement during this period. Five towns in three states disappeared, islands vanished in the Mississippi River, lakes formed where there had been none before, and the river flowed backward for a brief period. Providing eyewitness accounts from people both on the land and on the river, Bagnall captures the fears of the residents through their tales about the smells and dark vapors that filled the air, the cries of the people, the bawling of animals, and the constant roar of the river and its collapsing banks. On Shaky Ground also traces the history of the founding of New Madrid and considers the impact of the earthquakes on population and land in southeast Missouri. Predictions for future earthquakes along the New Madrid fault, as well as instructions on preparing for and surviving a quake, are also included. Informative, clearly written, and well illustrated, On Shaky Ground will be of interest to all general readers, especially those interested in earthquakes or Missouri history.

**Practical Lessons from the Loma Prieta Earthquake** National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Geotechnical Board, 1994-02-01 The Loma Prieta earthquake struck the San Francisco area on October 17, 1989, causing 63 deaths and \$10 billion worth of damage. This book reviews existing research on the Loma Prieta quake and draws from it practical lessons that could be applied to other earthquake-prone areas of the country. The volume contains seven keynote papers presented at a symposium on the earthquake and includes an overview written by the committee offering recommendations to improve seismic safety and earthquake awareness in parts of the country susceptible to earthquakes.

**Human Earthquake** Ramon Darnell, 2017-12-17 An epic journey from innocences

to the mean streets of south side Chicago

**The Physics of Earthquake Phenomena** Cargill Gilston Knott, 1908

Bulletin of the Imperial Earthquake Investigation Committee Shinsai Yobō  
Chōsakai (Japan), 1907

*How to Survive an Earthquake* Heather Montgomery, 2009 An earthquake can happen anytime, anywhere. Be prepared if one shakes up your world. Whether you're trapped in rubble or surrounded by spilled chemicals, you'll find out how to stay safe in *How to Survive an Earthquake*.

**Plate Tectonics and Great Earthquakes** Lynn R. Sykes, 2019-06-04 The theory of plate tectonics transformed earth science. The hypothesis that the earth's outermost layers consist of mostly rigid plates that move over an inner surface helped describe the growth of new seafloor, confirm continental drift, and explain why earthquakes and volcanoes occur in some places and not others. Lynn R. Sykes played a key role in the birth of plate tectonics, conducting revelatory research on earthquakes. In this book, he gives an invaluable insider's perspective on the theory's development and its implications. Sykes combines lucid explanation of how plate tectonics revolutionized geology with unparalleled personal reflections. He entered the field when it was on the cusp of radical discoveries. Studying the distribution and mechanisms of earthquakes, Sykes pioneered the identification of seismic gaps—regions that have not ruptured in great earthquakes for a long time—and methods to estimate the possibility of quake recurrence. He recounts the various phases of his career, including his antinuclear activism, and the stories of colleagues around the world who took part in changing the paradigm. Sykes delves into the controversies over earthquake prediction and their importance, especially in the wake of the



giant 2011 Japanese earthquake and the accompanying Fukushima disaster. He highlights geology's lessons for nuclear safety, explaining why historic earthquake patterns are crucial to understanding the risks to power plants. Plate Tectonics and Great Earthquakes is the story of a scientist witnessing a revolution and playing an essential role in making it.

The San Francisco Calamity by Earthquake and Fire Charles Morris, 2019-12-04  
'The San Francisco Calamity by Earthquake and Fire' is a historical account of the devastating events that struck San Francisco and the Pacific Coast. The book describes the reign of panic and lawlessness that followed the earthquake and fire, the plight of 300,000 homeless people, and the worldwide rush to their rescue. This tragic event brought together a hideous quartet of destroyers—earthquake, famine, fire, and sudden death—that slayed human beings, blotted out the wealth of the city, and brought hunger and misery to its people. Through this account, we are reminded of our own relative insignificance and the fearsome power of nature.

**Earthquake** Anne Rooney, 2014-07-17 What is it like to witness an earthquake? This book looks at the Haitian and other earthquakes, using first-hand accounts to describe events and people's experiences, providing multiple perspectives from eyewitnesses, survivors, the emergency services, scientists and the media.

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