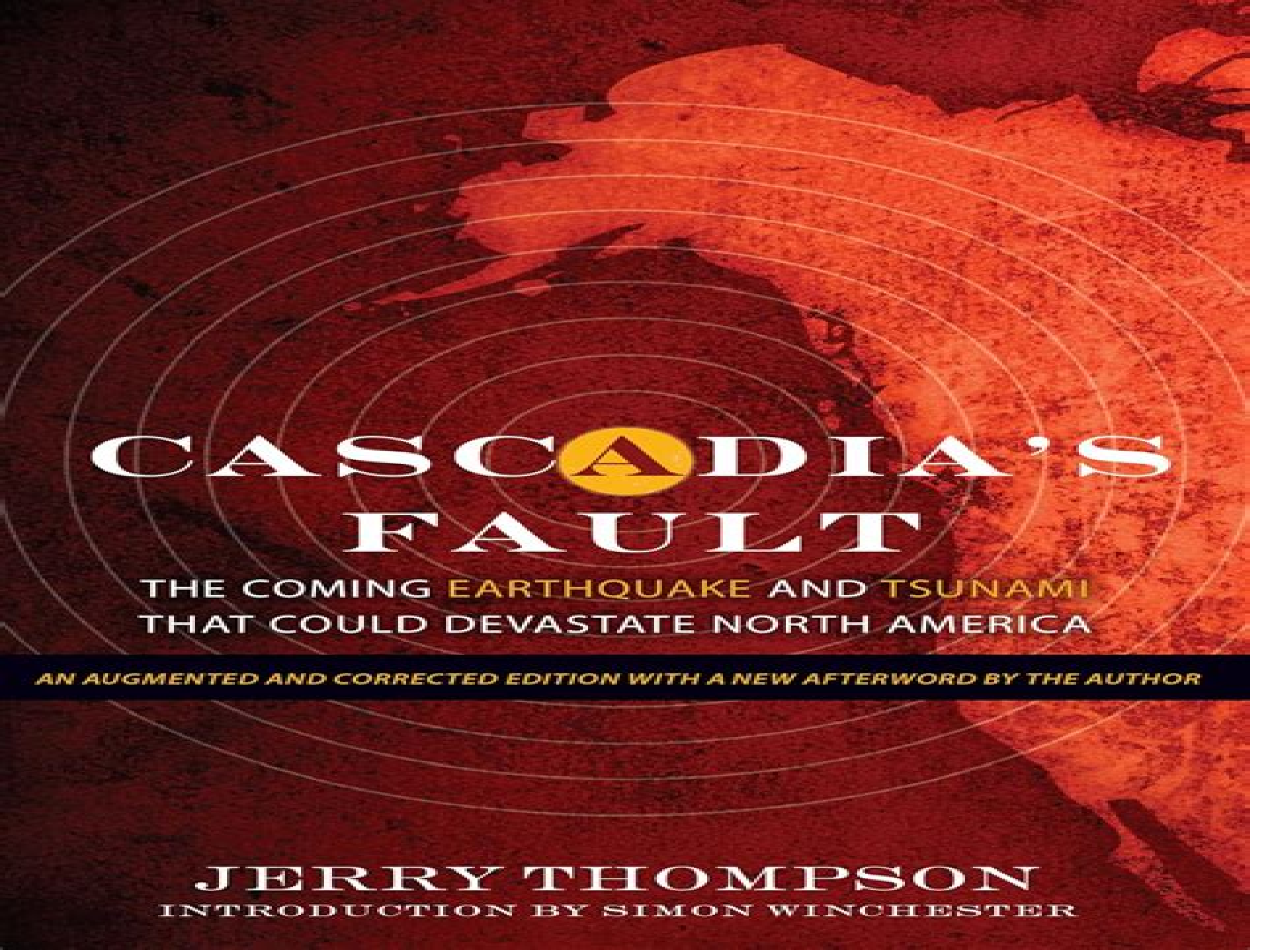




CASCADIA'S FAULT

THE COMING EARTHQUAKE AND TSUNAMI
THAT COULD DEVASTATE NORTH AMERICA

AN AUGMENTED AND CORRECTED EDITION WITH A NEW AFTERWORD BY THE AUTHOR

JERRY THOMPSON
INTRODUCTION BY SIMON WINCHESTER

Cascadia's Fault The Earthquake And Tsunami That Could Devastate North America

Tao Wei



Cascadia's Fault The Earthquake And Tsunami That Could Devastate North America:

Cascadia's Fault Jerry Thompson, 2011-05-01 There is a crack in the earth's crust that runs roughly 31 miles offshore approximately 683 miles from Northern California up through Vancouver Island off the coast of British Columbia. The Cascadia Subduction Zone has generated massive earthquakes over and over again throughout geologic time at least thirty six major events in the last 10 000 years. This fault generates a monster earthquake about every 500 years. And the monster is due to return at any time. It could happen 200 years from now or it could be tonight. The Cascadia Subduction Zone is virtually identical to the offshore fault that wrecked Sumatra in 2004. It will generate the same earthquake we saw in Sumatra at magnitude nine or higher sending crippling shockwaves across a far wider area than any California quake. Slamming into Sacramento Portland Seattle Victoria and Vancouver it will send tidal waves to the shores of Australia New Zealand and Japan damaging the economies of the Pacific Rim countries and their trading partners for years to come. In light of recent massive quakes in Haiti Chile and Mexico Cascadia's Fault not only tells the story of this potentially devastating earthquake and the tsunamis it will spawn it also warns us about an impending crisis almost unprecedented in modern history.

Cascadia's Fault Jerry Thompson, 2011 Explains that a major earthquake and resulting tsunamis are likely to occur off the Pacific Northwest coast any time within the next two hundred years arguing that the effects of the disaster will be far worse than the damage from the 2004 Sumatran quake and tsunamis.

Cascadia's Fault Jerry Thompson, 2012-03-10 A thrillingly rendered and level headed look at the Cascadia Subduction Zone the cause of over 30 monster earthquakes and the devastating natural disasters it promises. There is a crack in the earth's crust that runs roughly 31 miles offshore approximately 683 miles from Northern California up through Vancouver Island off the coast of British Columbia. The Cascadia Subduction Zone has generated massive earthquakes over and over again throughout geologic time at least 36 major events in the last 10 000 years. This fault generates a monster earthquake about every 500 years. And the monster is due to return at any time. It could happen 200 years from now or it could be tonight. The Cascadia Subduction Zone is virtually identical to the offshore fault that wrecked Sumatra in 2004. It will generate the same earthquake we saw in Sumatra at magnitude nine or higher sending crippling shockwaves across a far wider area than any California quake. Slamming into Sacramento Portland Seattle Victoria and Vancouver it will send tidal waves to the shores of Australia New Zealand and Japan damaging the economies of the Pacific Rim countries and their trading partners for years to come. In light of recent massive quakes in Haiti Chile and Mexico Cascadia's Fault not only tells the story of this potentially devastating earthquake and the tsunamis it will spawn it also warns us about an impending crisis almost unprecedented in modern history.

Tsunami Richard Hamblyn, 2014-08-15 When the earthquake that struck the Solomon Islands in 2013 produced tsunami waves that damaged the country's infrastructure it was one in a recent string of reminders of the devastating effects these ferocious waves can have. From the 2011 tsunami in Japan to the giant waves that killed people near the Indian Ocean

in 2004 these destructive events can utterly overwhelm an area not just with water but economic social and political devastations But as Richard Hamblyn demonstrates in this cultural historical and scientific engagement with these spectacular natural phenomena tsunamis remain misunderstood their triggers from undersea earthquakes to nuclear weapons testing have only begun to be studied scientifically in the last fifty years Tsunami explores how these treacherous sea surges happen what makes them so powerful and what can be done to safeguard vulnerable coastlines Hamblyn details their cultural significance in tsunami prone places such as Japan Hawaii and Chile while also considering their importance in the more seismically stable West where their appearances are limited to popular culture and blockbuster films From the legend of Atlantis to the present day this book casts new light on these deadly waves *When the Earth Roars* Gregory Smits,2014-03-21 Japan which is among the most earthquake prone regions in the world has a long history of responding to seismic disasters However despite advances in earthquake related safety technologies the destructiveness of the magnitude 9 class earthquake and tsunami that struck the country on 3 11 raised profound questions about how societies can deal effectively with seismic hazards This important book places the devastating earthquake tsunami and nuclear meltdown disaster in historical perspective examining conceptions of earthquakes since the seventeenth century the diverse ways actual earthquakes and their aftermath played out and their enduring social and scientific significance By looking backward Gregory Smits identifies future pitfalls to avoid and assesses the allocation of resources for dealing with future earthquake and tsunami disasters He criticizes Japan s postwar quest for earthquake prediction and the concept of characteristic earthquakes Smits argues that earthquakes are so chaotic as to be unpredictable not only geologically but also in their social and cultural effects Therefore he contends the best hope for future disaster mitigation is antiseismic engineering and flexible disaster relief capabilities As the first sustained historical analysis of destructive earthquakes and tsunamis this book is an essential resource for anyone interested in Japan natural disasters seismology and environmental history **Curbing Catastrophe** Timothy H. Dixon,2017-01-26 What does Japan s 2011 nuclear accident have in common with the 2005 flooding of New Orleans from Hurricane Katrina This thought provoking book presents a compelling account of recent and historical disasters both natural and human caused drawing out common themes and providing a holistic understanding of hazards disasters and mitigation for anyone interested in this important and topical subject Based on his on the ground experience with several major recent disasters Timothy H Dixon explores the science politics and economics behind a variety of disasters and environmental issues arguing that many of the worst effects are avoidable He describes examples of planning and safety failures provides forecasts of future disasters and proposes solutions for hazard mitigation The book shows how billions of dollars and countless lives could be saved by adopting longer term thinking for infrastructure planning and building and argues that better communication is vital in reducing global risks and preventing future catastrophes 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

Natural Disasters and Risk Communication C. Vail Fletcher, Jennette Lovejoy, 2018-05-23

Natural Disasters and Risk Communication Implications of the Cascadia Subduction Zone Megquake asks and addresses how we communicate about natural disasters and what effect our communication has on natural disaster education understanding assessment of risk preparation and recovery The chapters of this book present expertise analyses and perspectives that are designed to help us better comprehend and deal with the natural risks such as the Cascadia Subduction Zone It seeks to move past primal fear induced physiological and emotional responses to crises with the understanding that if we accept that the disaster will occur expect it and learn how we can prepare we can calm the collective panicked beats of our hearts as we wait for its first tremors

Full-Rip 9.0 Sandi Doughton, 2013-06-11

Scientific reportage on what we know and don t know about the mega earthquake predicted to hit the Pacific Northwest Scientists have identified Seattle Portland and Vancouver as the urban centers of what will be the biggest earthquake the Really Big One in the continental United States A quake will happen in fact it s actually overdue The Cascadia subduction zone is 750 miles long running along the Pacific coast from Northern California up to southern British Columbia In this fascinating book The Seattle Times science reporter Sandi Doughton introduces readers to the scientists who are dedicated to understanding the way the earth moves and describes what patterns can be identified and how prepared or not people are With a 100% chance of a mega quake

hitting the Pacific Northwest this fascinating book reports on the scientists who are trying to understand when where and just how big The Big One will be **Raising the Redwood Curtain** Michael T. Karp,

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