



Ground Motion Complexity And Scaling In The Near Field Of

CH Cherryholmes



Ground Motion Complexity And Scaling In The Near Field Of:

Best Practices in Physics-based Fault Rupture Models for Seismic Hazard Assessment of Nuclear Installations

Luis A. Dalguer, Yoshimitsu Fukushima, Kojiro Irikura, Changjiang Wu, 2017-12-20 This volume collects several extended articles from the first workshop on Best Practices in Physics based Fault Rupture Models for Seismic Hazard Assessment of Nuclear Installations BestPSHANI Held in 2015 the workshop was organized by the IAEA to disseminate the use of physics based fault rupture models for ground motion prediction in seismic hazard assessments SHA The book also presents a number of new contributions on topics ranging from the seismological aspects of earthquake cycle simulations for source scaling evaluation seismic source characterization source inversion and physics based ground motion modeling to engineering applications of simulated ground motion for the analysis of seismic response of structures Further it includes papers describing current practices for assessing seismic hazard in terms of nuclear safety in low seismicity areas and proposals for physics based hazard assessment for critical structures near large earthquakes The papers validate and verify the models by comparing synthetic results with observed data and empirical models The book is a valuable resource for scientists engineers students and practitioners involved in all aspects of SHA

Extreme Environmental Events Robert A. Meyers, 2010-11-03 Extreme Environmental Events is an authoritative single source for understanding and applying the basic tenets of complexity and systems theory as well as the tools and measures for analyzing complex systems to the prediction monitoring and evaluation of major natural phenomena affecting life on earth These phenomena are often highly destructive and include earthquakes tsunamis volcanoes climate change and weather Early warning damage and the immediate response of human populations to these phenomena are also covered from the point of view of complexity and nonlinear systems In 61 authoritative state of the art articles world experts in each field apply such tools and concepts as fractals cellular automata solitons game theory network theory and statistical physics to an understanding of these complex geophysical phenomena

Bulletin of the Seismological Society of America Seismological Society of America, 2010 **U.S. Geological Survey Professional Paper**, 1984 Seismological Research Letters, 2006 **Scaling and Estimation of Earthquake Ground Motion as a Function of the Earthquake Source Parameters and Distance** D. L. Bernreuter, 1981 *Evaluating Earthquake Hazards in the Los Angeles Region--an Earth-science Perspective* Joseph I. Ziony, 1985 An integrated set of studies describing methods for evaluating geologically controlled earthquake hazards as a basis for reducing future losses

International Handbook of Earthquake & Engineering Seismology, Part B William H.K. Lee, Hiroo Kanamori, Paul Jennings, Carl Kisslinger, 2003-07-23 The two volume International Handbook of Earthquake and Engineering Seismology represents the International Association of Seismology and Physics of the Earth's Interior's IASPEI ambition to provide a comprehensive overview of our present knowledge of earthquakes and seismology This state of the art work is the only reference to cover all aspects of seismology a resource library for civil and structural engineers geologists geophysicists and

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