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Emily So

Estimating Fatality Rates for Earthquake Loss Models



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U.S. Department of the Interior



Estimating Fatality Rates For Earthquake Loss Models Springerbriefs In Earth Sciences:

Estimating Fatality Rates for Earthquake Loss Models Emily So, 2015-12-16 This manuscript sets out a process for estimating fatalities in collapsed buildings due to ground shaking in an earthquake The aim of this research is to supplement current earthquake loss estimation with fatality rates percentage of occupants killed for use in models which are based on recent empirical information on deaths from earthquakes This document specifically explores the lethality potential to occupants of collapsed structures Whilst earthquake casualty modeling has admittedly suffered from a lack of post earthquake collection of data and rigour in assessing these data recent earthquakes such as 2008 Wenchuan China and 2011 Christchurch New Zealand have brought to light some important findings Under the auspices of US Geological Survey s PAGER empirical fatality data related to collapses of buildings from significant earthquakes in the past 40 years have been thoroughly examined Through detailed investigations of fatal building collapses and the volume reductions within these buildings important clues related to the lethality potential of different failure mechanisms of global modern and older construction types were found The gathered evidence forms the basis of the derivation of a set of fatality rates for use in loss models The set of judgment based rates are for 31 global building types This significant advancement in casualty modeling the resolutions and quality of available data the important assumptions made and the final derivation of fatality rates are discussed here This document contributes to global efforts to develop a way of estimating probable earthquake fatalities very rapidly after an earthquake has taken place The fatality rates proposed here can be incorporated directly into earthquake loss estimation models where fatalities are derived from collapses of different types of buildings **Why Do Buildings**

Collapse in Earthquakes? Building for Safety in Seismic Areas Robin Spence, Emily So, 2021-08-09 WHY DO BUILDINGS COLLAPSE IN EARTHQUAKES Learn from the personal experience and insights of leading earthquake engineering specialists as they examine the lessons from disasters of the last 30 years and propose a path to earthquake safety worldwide Why Do Buildings Collapse in Earthquakes Building for Safety in Seismic Areas delivers an insightful and comprehensive analysis of the key lessons taught by building failures during earthquakes around the world The book uses empirical evidence to describe the successes of earthquake engineering and disaster preparedness as well as the failures that may have had tragic consequences Readers will learn what makes buildings in earthquake zones vulnerable what can be done to design build and maintain those buildings to reduce or eliminate that vulnerability and what can be done to protect building occupants Those who are responsible for the lives and safety of building occupants and visitors architects designers engineers and building owners or managers will learn how to provide adequate safety in earthquake zones The text offers useful and accessible answers to anyone interested in natural disasters generally and those who have specific concerns about the impact of earthquakes on the built environment Readers will benefit from the inclusion of A thorough introduction to how buildings have behaved in earthquakes including a description of the world s most lethal earthquakes and the fatality trend

over time An exploration of how buildings are constructed around the world including considerations of the impact of climate and seismicity on home design A discussion of what happens during an earthquake including the types and levels of ground motion landslides tsunamis and sequential effects and how different types of buildings tend to behave in response to those phenomena What different stakeholders can do to improve the earthquake safety of their buildings The owners and managers of buildings in earthquake zones and those responsible for the safety of people who occupy or visit them will find Why Do Buildings Collapse in Earthquakes Building for Safety in Seismic Areas essential reading as will all architects designers and engineers who design or refurbish buildings in earthquake zones Disaster Risk Irasema Alcántara-Ayala, Christopher Gomez, Ksenia Chmutina, Dewald van Niekerk, Emmanuel Raju, Victor Marchezini, Jake Rom Cadag, JC Gaillard, 2022-10-13 The text offers a comprehensive and unique perspective on disaster risk associated with natural hazards It covers a wide range of topics reflecting the most recent debates but also older and pioneering discussions in the academic field of disaster studies as well as in the policy and practical areas of disaster risk reduction DRR This book will be of particular interest to undergraduate students studying geography and environmental studies science It will also be of relevance to students professionals from a wide range of social and physical science disciplines including public health and public policy sociology anthropology political science and geology *estimating losses from future earthquakes* Committee On Earthquake Engineering Panel on Earthquake Loss Estimation Methodology, 1989-01-01 **Human Casualties in Earthquakes** Robin Spence, Emily So, Charles Scawthorn, 2011-01-03 Assessment of human casualties in earthquakes has become a topic of vital importance for national and urban authorities responsible for emergency provision for the development of mitigation strategies and for the development of adequate insurance schemes In the last few years important work has been carried out on a number of recent events including earthquakes in Kocaeli Turkey 1999 Niigata Japan 2004 Sichuan China 2008 and L Aquila Italy 2009 These events have created new and detailed casualty data which has not until now been properly assembled and evaluated This book draws the new evidence from recent events together with existing knowledge It summarises current trends in the understanding of the factors influencing the numbers and types of casualties in earthquakes it offers methods to incorporate this understanding into the estimation of losses in future events in different parts of the world it discusses ways in which pre event mitigation activity and post event emergency management can reduce the toll of casualties in future events and it identifies future research needs Estimating Losses from Future Earthquakes, 1989-01-15 Estimating Losses from Future Earthquakes National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee on Earthquake Engineering, Panel on Earthquake Loss Estimation Methodology, 1989-02-01 Advances in Assessment and Modeling of Earthquake Loss Sinan Akkar, Alper Ilki, Caglar Goksu, Mustafa Erdik, 2021-06-02 This open access book originates from an international workshop organized by Turkish Natural Catastrophe Insurance Pool TCIP in November 2019 that gathered renown researchers from academia

representatives of leading international reinsurance and modeling companies as well as government agencies responsible of insurance pricing in Turkey The book includes chapters related to post earthquake damage assessment the state of art and novel earthquake loss modeling their implementation and implication in insurance pricing at national regional and global levels and the role of earthquake insurance in building resilient societies and fire following earthquakes The rich context encompassed in the book makes it a valuable tool not only for professionals and researchers dealing with earthquake loss modeling but also for practitioners in the insurance and reinsurance industry Estimating Losses from Future Earthquakes Committee on Earthquake Engineering Panel on Earthquake Loss Estimation Methodology (National Research Council),1989

Methodologies for Estimating the Economic Impacts of Natural Disasters Hirokazu Tatano,Yoshio Kajitani,2021-10-05 This book outlines methodologies to estimate the economic impacts of natural disasters based on business surveys conducted after large disasters in Japan By including numerous observations on business activities in past disasters and the validations of both engineering and economic models based on these data sets this book appeals to practitioners who estimate the regional economic impacts as well as to students and young professionals in various fields who conduct disaster impact studies The book consists of 7 chapters and includes theories and practices which help readers to interlink the estimation methods with real world problems The study primarily focuses on cases in Japan but the methods employed can be generalized and applied in other countries **Estimating Casualties for Large Earthquakes Worldwide Using an Empirical Approach** U.S. Department of the Interior,2014-03-04 We studied the earthquake mortality rates for more than 4 500 worldwide earthquakes since 1973 and developed an empirical country and region specific earthquake vulnerability model to be used as a candidate for post earthquake fatality estimation by the U S Geological Survey s Prompt Assessment of Global Earthquakes for Response PAGER system **Estimating Losses from Future Earthquakes** National Research Council (U.S.). Panel on Earthquake Loss Estimation Methodology,1989

Estimating Fatality Rates For Earthquake Loss Models Springerbriefs In Earth Sciences Book Review: Unveiling the Power of Words

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