



Geofile Sichuan Earthquake

Asian Development Bank



Geofile Sichuan Earthquake:

The Politics of Crisis Management in China Sonny Shiu-Hing Lo, 2014-11-14 This book analyzes the ways in which the Chinese government and military responded to the 2008 Wenchuan earthquake in Sichuan province. It adopts a comparative and historical perspective in studying the responses of the Chinese government in the first critical 72 hours, the mobilization of the People's Liberation Army and its difficulties, the assertive and important role of the non-governmental groups which established a partnership with the state in the rescue operations and the process and politics of reconstruction. The book is rich in materials including comparative case studies of the Tangshan earthquake in 1976, the outbreak of the Severe Acute Respiratory Syndrome in 2003, the earthquakes in Haiti, Chile and Myanmar, and the contrasts with the Japanese earthquake tsunami in 2011. Researchers, government officials, policy analysts, seismic specialists, journalists and students will find this book extremely useful, conceptually insightful and practically policy relevant.

The Wenchuan Earthquake of 2008 Yong Chen, David C. Booth, 2012-09-11 The Wenchuan Earthquake of 2008: Anatomy of a Disaster gives a detailed account of the damage, seismology and tectonics of the event and discusses earthquake prediction, seismic hazard and risk management, the creation and implementation of building codes and new practices used in rescue, relief and reconstruction. It will be of significant interest to researchers and practitioners engaged in seismology, geophysics, engineering, the social sciences and disaster management and recovery. It also offers a valuable new and unique Chinese perspective with many insights for future mitigation of earthquake risk. Professor Yong Chen works for the China Earthquake Administration. Dr David C Booth works for the British Geological Survey.

Earthquake lessons from China Chen, Kevin Z, Zhang, Qiang, Hsu, Claire, 2016-04-13 The Wenchuan County earthquake of 2008 was the most severe earthquake as measured in sheer magnitude in the history of the People's Republic of China. Killing almost 90,000 people and creating economic losses of 84.5 billion yuan (US 13.2 billion), the earthquake also elicited a vigorous response from various government agencies, private businesses and nongovernmental organizations (NGOs). The ways these actors responded to the earthquake proved effective in distributing appropriate aid to those in need and the areas where the actors' earthquake response needs to be improved are discussed and analyzed in *Earthquake Lessons from China: Coping and Rebuilding Strategies*. The authors identify three earthquake responses that proved helpful to earthquake-affected communities: the use of a pair-wise aid policy in which a donor province or city is assigned to give aid to a particular earthquake-affected area; expanded NGO and volunteer involvement; and various kinds of public financial aid to earthquake-affected households. They also pinpoint areas that need further work: public aid specifically for home reconstruction, which has been inadequate; and the capacity of local communities to manage their own disaster responses, which is too low. Perhaps most important, the authors found that the high levels of NGO and volunteer involvement in disaster response should be expanded and sustained beyond what they were in the aftermath of the 2008 earthquake. The authors believe that increased nonpublic sector involvement can not only improve the

level of response to natural disasters but also foster a robust civil society and grassroots democracy in China

Earthquake and Disaster Risk: Decade Retrospective of the Wenchuan Earthquake Yong-Gang Li, 2019-05-15 This book presents review papers and research articles focusing on the 2008 Wenchuan earthquake in Sichuan China discussing cross disciplinary and multiple thematic aspects of modern seismological geophysical geological and stochastic methodology and technology Resulting from international and regional earthquake research and disaster mitigation collaborations and written by international authors from multiple institutions and disciplines it describes methods and techniques in earthquake science based on investigations of the Wenchuan earthquake It also includes extensive reference lists to aid further research The book helps both senior researchers and graduate students in earthquake science to broaden their horizons in data analysis numerical modeling and structural retrieval for the tectonic geological geophysical and mechanical interpretation of the 2008 M8 Wenchuan earthquake to support a global and regional cooperation for preparedness and the mitigation and management of seismic risk

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Unshakeable Sichuan Jing Fu, 2010 **M8.0 Wenchuan Earthquake** Huilin Xing, Xiwei Xu, 2010-11-25 The M8.0 Wenchuan Earthquake occurred in China on May 12 2008 killing over 69 000 people and displacing millions from their homes This was one of the most catastrophic natural disasters on record This book includes 5 chapters describing the tectonic setting and historical earthquakes around the Chuan Dian region the nucleation of the Wenchuan earthquake occurrence and aftershocks The field observations of earthquake induced surface fractures and building damage form a major and special part of this book and include a large number of digital photos with accompanying explanations

Earthquake Lessons from China Kevin Chen, Qiang Zhang, Claire Hsu, 2016-05-30 Wenchuan County in the Sichuan Province of China was struck on May 12 2008 by an earthquake that measured 8.0 on the Richter scale the largest earthquake in the history of the People's Republic of China Almost 90 000 people including more than 5 000 children died or disappeared as a result of the quake which encompassed 500 000 square kilometers and affected nine other provinces outside Sichuan Economic losses came to renminbi RMB 845 billion US 132 billion

Government Response to Natural Disasters Pik Kei Peggy Wong, University of Manchester. School

of Mechanical, Aerospace and Civil Engineering,2008 **Rebirth of Our Land: Creating a More Beautiful Sichuan**
Sichuan Provincial Post-Wenchuan Earthquake Reconstruction Commission Office,2012-06-07 The breathtaking story in words and images of the rebuilding of an earthquake devastated land The 2008 Wenchuan Earthquake was the worst earthquake in the history of the People's Republic of China and it stands as one of the greatest natural disasters of the 21st century The earthquake took the lives of 87 000 destroyed millions of homes and turned 500 000 square kilometers into a virtual wasteland The Sichuan province however has undergone a rebuilding of unprecedented scope Filled with full color photos of the land and people thriving after just four years The Rebirth of Our Land chronicles one of the most significant reconstruction efforts of all time as millions of men and women of China rallied together to rebuild Wenchuan from the ground up **Wenchuan, Sichuan Province, China, Earthquake of 2008** American Society of Civil Engineers.

Earthquake Investigations Committee,2014 TCLEE 39 discusses in detail the effects on lifeline infrastructure system of the May 12 2008 earthquake in Wenchuan China The Children of the Sichuan Earthquake Daphne Keats,2014-10-31 **A Comparative Look at the Coverage of the Sichuan Earthquake in Chinese and American Newspapers** Daqi Liu,2010
People's Republic of China Providing Emergency Response to Sichuan Earthquake Asian Development Bank,2008

Disaster Management of Sichuan Earthquake Devi Riskiniangrum,2012 **Reconstructing Resilient Communities after the Wenchuan Earthquake** Junko Otani,2023-10-24 Reconstructing Resilient Communities after the Wenchuan Earthquake Disaster Recovery in China looks at the changes in Chinese society following the 2008 earthquake in Sichuan from various perspectives ranging from reconstruction policy mental care for disaster victims tourism in disaster areas ethnic minorities and disaster prevention education The Wenchuan Earthquake which occurred three months prior to the Beijing Olympics attracted worldwide attention in May of 2008 Following this natural disaster the government in China conducted a delicate bargaining between government top down control and openness to its people and the international society in its effort to steer the reconstruction This book examines the globalization of modern society through examination of these events and considers what we have learned from this disaster subsequent reconstruction and issues that may arise in the future **The Great Wenchuan Earthquake of 2008: A Photographic Atlas of Surface Rupture and Related Disaster** Aiming Lin,Zhikun Ren,2010-07-28 The magnitude Ms 8.0 Mw 7.9 Wenchuan earthquake occurred on 12 May 2008 in the Longmen Shan region of China the topographical boundary between the Tibetan Plateau and the Sichuan Basin resulting in extensive damage throughout central and western China To understand the seismic faulting mechanism and surface deformation features associated with the Wenchuan earthquake including rupture length geometric characteristics and slip distribution of co seismic surface rupture our survey group traveled to the epicentral area 2 days after the earthquake and undertook 10 days of fieldwork during which time we collected fundamental data related to rupture structures and the spatial distribution of offset along faults Based on the results of this preliminary fieldwork we carried out

additional detailed fieldwork along the co seismic surface rupture over the following year This photographic atlas shows the main deformation characteristics of co seismic surface rupture and the nature of the earthquake disaster and subsequent relief operations based on photographs taken during our field investigations This atlas is intended not only for geologists seismologists and engineers as a means of furthering their understanding of the seismic mechanisms and surface rupture deformation characteristics of large intracontinental earthquakes but also for advanced undergraduates and graduate students as a textbook We are grateful to the many organizations and individuals who helped to make this book possible Thanks are also due to Professor Dong Jia and Dr Xiaojun Wu of the Nanjing University for their assistance in the field

People's Republic of China ,2008 **Atlas of Remote Sensing of the Wenchuan Earthquake** Guo

Huadong,2009-11-19 In May 12 2008 the Wenchuan County earthquake caused devastating loss of human life and property Applying all the remote sensing technology available the Chinese Academy of Sciences immediately launched into action making full use of its state of the art facilities remote sensing planes and satellites to amass invaluable optical and radar data This unprecedented use of comprehensive remote sensing techniques provided accurate up to the minute information for disaster management and has left us with a visually stunning and beautiful record that is as much a scientific achievement as it is an artistic one Based on the accumulated data and images collected by the Project Team of Remote Sensing Monitoring and Assessment of the Wenchuan Earthquake Atlas of Remote Sensing of the Wenchuan Earthquake documents the events as they happened in real time The book covers the disaster from six aspects geological barrier lakes collapsed buildings damaged roads destroyed farmland and forests and demolished infrastructure It also demonstrates that the Dujiangyan Irrigation Project which has been standing for 2000 years remains fully functioning and keeps the Chengdu Plain operating optimally even after the earthquake Translated into English for the first time the Atlas presents a pictorial summation of this unique project It chronicles the event with over 280 before and after color images from a range of perspectives This volume dramatically demonstrates the value of remote sensing for understanding how an earthquake unfolds and the potential of remote sensing in helping coordinate emergency relief A pictorial record of events as they unfolded this book provides a systematic documentation of earthquake damage that can be used to prepare for future seismic events *Justice Denied*
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