

1. Record Nr.	UNINA9910484250603321
Autore	Kang Yi
Titolo	Disaster management in China in a changing era / / by Yi Kang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-44516-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (138 p.)
Collana	SpringerBriefs in Political Science, , 2191-5466
Disciplina	300 320 363.34/958095138090511
Soggetti	Political science Political Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1 Introduction: Non-democracies in a Changing Era -- Chapter 2 Evolution of Disaster Management Practices in China -- Chapter 3 Agency Problems in Disaster Response -- Chapter 4 Post-disaster Changes in Local Governance and Chances for Non-state Sector Development -- Chapter 5 A Note on Generality, Variation, and Implications -- Appendix: Notes on Fieldwork and Data Collection.
Sommario/riassunto	This book shows how Chinese officials have responded to popular and international pressure, while at the same time seeking to preserve their own careers, in the context of disaster management. Using the 2008 Wenchuan earthquake as a case study, it illustrates how authoritarian regimes are creating new governance mechanisms in response to the changing global environment and what challenges they are confronted with in the process. The book examines both the immediate and long-term effects of a major disaster on China's policy, institutions, and governing practices, and seeks to explain which factors lead to hasty and poorly conceived reconstruction efforts, which in turn reproduce the very same conditions of vulnerability or expose communities to new risks. In short, it tells a "political" story of how intra-governmental interactions, state-society relations, and international engagement can shape the processes and outcomes of recovery and reconstruction.

