Record Nr. UNINA9910825746903321 Autore Geschwind Carl-Henry <1965-> Titolo California earthquakes: science, risk, & the politics of hazard mitigation / / Carl-Henry Geschwind Baltimore; ; London, : Johns Hopkins University Press, 2001 Pubbl/distr/stampa **ISBN** 0-8018-7360-6 Edizione [1st ed.] Descrizione fisica 1 online resource (348 p.) 363.34/95/09794 Disciplina Soggetti Earthquake hazard analysis - California - History Earthquakes - California - Safety measures - History Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Nota di bibliografia Includes bibliographical references (p. [233]-316) and index. Reactions to the San Francisco earthquake and fire of 1906 -- Setting Nota di contenuto up a scientific infrastructure : seismology California style, 1910-1925 -- Bailey Willis and the promotion of earthquake safety in the mid-1920s -- Engineering a regulatory-state apparatus : seismic safety in the 1930s -- Earthquake experts and the Cold War state -- New initiatives for earthquake preparedness, 1964-1971 -- Seismic politics : responses to the San Fernando earthquake of 1971 -- Pushing prediction: establishment of the National Earthquake Hazards Reduction Program -- The regulatory-state apparatus in action. Sommario/riassunto Tracing the history of seismology and the rise of the regulatory state and of environmental awareness, California Earthquakes tells how earthquake-hazard management came about, why some groups assisted and others fought it, and how scientists and engineers helped

shape it.