Record Nr. UNINA9910696414103321 ShakeMap, a tool for earthquake response [[electronic resource] /] / **Titolo** written by David Wald ... [and others] Pubbl/distr/stampa Golden, CO:,: Earthquake Hazards Program, U.S. Geological Survey,, 2003 Descrizione fisica 4 unnumbered pages : digital, PDF file USGS fact sheet;; FS 087-03 Collana Altri autori (Persone) WaldDavid J (David Jay) Soggetti Earthquake hazard analysis - California Maps. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "U.S. Department of the Interior, U.S. Geological Survey." "September 2003." Sommario/riassunto ShakeMap is a tool used to portray the extent of potentially damaging shaking following an earthquake. It can be found on the Internet at http://earthquake. usgs. gov/shakemap/ and is automatically generated for both small and large earthquakes in areas where it is available. Developed for earthquakes in southern California as part of the TriNet Project, a joint effort by the U.S. Geological Survey (USGS), California Institute of Technology (Caltech), and the California Geological Survey (CGS).