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AN ATLAS OF SHAKEMAPS FOR SELECTED GLOBAL EARTHQUAKES



An Atlas of ShakeMaps for Selected Global Earthquakes

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 44 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. An atlas of maps of peak ground motions and intensity ShakeMaps has been developed for almost 5, 000 recent and historical global earthquakes. These maps are produced using established ShakeMap methodology (Wald and others, 1999c; Wald and others, 2005) and constraints from macroseismic intensity data, instrumental ground motions, regional topographically-based site amplifications, and published earthquake-rupture models. Applying the ShakeMap methodology allows...

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