

Rapport Historique Sur Les Progres Des Sciences Naturelles Depuis 1789, Et Sur Leur Etat Actuel Presente a Sa Majeste L'empereur Et Roi, En Son Conse



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This book is indeed gripping and interesting. It really is rally exciting throug studying period. Its been written in an extremely easy way and is particularly merely soon after i finished reading this book through which in fact changed me, affect the way i think.

(Aisha Lemke)

RAPPORT HISTORIQUE SUR LES PROGRES DES SCIENCES NATURELLES DEPUIS 1789, ET SUR LEUR ETAT ACTUEL PRESENTE A SA MAJESTE LEMPEREUR ET ROI, EN SON CONSE



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Original publisher: Reston, Va. : U. S. Geological Survey, 2008. OCLC Number: (OCoLC)243769523 Subject: Earthquake hazard analysis -- Maps. Excerpt: . . . Likewise, there are two main reasons why uncertainties for small-to moderate-sized earthquakes that do not generate intensity VI are not considered. First, the lack of damage means loss calculations are not needed. Second, a lower overall range of intensities is produced (I - V) than for larger events (I - X), so the total potential range of intensities, and thus uncertainties, is rather limited. Figure 5. ShakeMap uncertainty scale bar. The decimal values at the right of the scale bar are the multiplicative factor to scale the uncertainty from the ground-motion prediction equation used. Zero uncertainty (blue) occurs at seismic stations; high uncertainty (red) occurs close to a unconstrained finite-fault source region. Letter grades are provided for the average uncertainty on a given ShakeMap, on land and within the zone of intensity VI or greater. See text for further details. ShakeMap Uncertainty Examples In this section, illustrative examples showing a wide range of the uncertainty cases are presented. For each case, the example represents actual data and constraints, with varying choices of which subsets of the data to use. In near real-time ShakeMap applications, the availability of data for different regions domestically and around the globe vary dramatically, and these examples were chosen to be illustrative the range of possible source and data constraints expected. Northridge, California A comprehensive example of the uncertainty calculation is presented in Figures 3 and 4 for the case of the 1994 magnitude 6. 7 Northridge, California, earthquake. The maps on Figure 3 are ShakeMaps, with increasing source and data...



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