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Details:

1. IITK-BMTPC Earthquake Tips Series: Twenty Fourth Tip Released

IITK-BMTPC are pleased to release the twenty third (**How to Reduce Earthquake Effects on Buildings?**) of the "IITK-BMTPC Earthquake Tips". The tip is available online at http://www.nicee.org/EQTips/IITK_BMTPC.htm

2. EERI Monograph on "Seismic Hazard and Risk Analysis" by Robin K. McGuire

Earthquake Engineering Research Institute (EERI) has published a new monograph on "Seismic Hazard and Risk Analysis" by Robin K. McGuire

This monograph is a general introduction to methods of seismic hazard and risk analysis. It explains how the disciplines of seismology, geology, strong-motion geophysics, and earthquake engineering contribute to the evaluation of seismic risk through a common language of best estimates and uncertainties.

To place an order online, visit http://www.eeri.org/cds_publications/catalog

and click on the Publications link under the "Categories" heading and then Monographs.

3. Eight U.S. National Conference on Earthquake Engineering (8NCEE), 18-22 April 2006, San Francisco, California

Earthquake Engineering Research Institute (EERI) is organising Eight U.S. National Conference on Earthquake Engineering (8NCEE) from 18-22 April 2006, San Francisco, California. It is a 100th Anniversary Earthquake Conference commemorating the 1906 San Francisco Earthquake. For more details visit www.1906eqconf.org

4. International Conference on Behavior of Steel Structures in Seismic Area (STESSA), 14-17 August 2006, Tokyo Japan

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