

## VII. BIBLIOGRAFÍA

Chopra, Anil y Goel, Rakesh. 1998. Application of Inelastic Design Spectrum to Capacity-Demand-Diagram Methods. Estudio de Investigación de U.S.-Japan Cooperative Research in Urban Earthquake Disaster Mitigation. E.E.U.U. 8 págs.

Kiremidjian, Anne Setian; Shah, Haresh y Lubetkin, Lester. 1977. *Seismic Hazard Mapping for Guatemala*. Stanford University. Stanford, California. 227 págs.

Meli, Roberto. 1985. Diseño Estructural. Editorial Limusa. México. 223 págs.

Monzón, Héctor. 1984. *Technical Cooperation Program in Earthquake Engineering GTZ/INDE, Phase 1*. Guatemala. 55 págs.

Monzón, Héctor. 1985. *Technical Cooperation Program in Earthquake Engineering GTZ/INDE, Phase 2*. Guatemala. 136 págs.

*NEHRP Guidelines for the Seismic Rehabilitation of Buildings (FEMA Publication 273)*. 1997. Applied Technology Council. California, EE.UU.

*Normas Estructurales de Diseño y Construcción Recomendadas para la República de Guatemala*. 1996. Asociación Guatemalteca de Ingeniería Estructural y Sísmica (AGIES). Guatemala.

*Seismic evaluation and retrofit of concrete buildings, ATC-40*. 1996. Applied Technology Council. California, EE.UU. 2 vols.