Top Seismic Products and Programs of the 20th Century

1. ATC 3-06 Report, Tentative Provisions for the Development of Seismic Regulations for Buildings; **ATC-3 Project Participants** 2. Design of Multistory Reinforced Concrete Buildings for **Earthquake Motions; Portland Cement Association** ΔΤΟ 3. ETABS, Software for Integrated Analysis, Design and Applied Technology Council Drafting of Building Systems; **Top Seismic Edward Wilson** Product of the 20th Century Ashraf Habibullah ATC 3-06 Report, 4. Field and Riley Acts of 1933; Tentative Provisions for the Development of Seismic **California Division of the State Architect Regulations** for Buildings 5. Response Spectrum Method; Awarded to: ATC-3 Project **California Institute of Technology, Department of Civil** Participants Engineering April 17, 2006 6. Recommended Lateral Force Requirements and Commentary (Blue Book Series); **Structural Engineers Association of California** 7. Learning from Earthquakes Program; **Earthquake Engineering Research Institute** 8. National Earthquake Hazards Reduction Program; **Federal Emergency Management Agency** National Institute of Standards and Technology **National Science Foundation U.S. Geological Survey** 9. Strong-Motion Accelerograph and Strong-Motion **Instrumentation Programs: U.S. Geological Survey California Geological Survey**

10. *Response Modification Technologies*

