

Download Seismic Design Manual Volume 1

This collection of the 2015 IBC SEAOC Structural/Seismic Design Manual contains the following five volumes, please note that the 2012 editions of Volumes 4 & 5 are still applicable and relevant to the 2015 IBC. Notes on Design of Double-Angle and Tee Shear Connections for Gravity and Seismic Loads The 1995 Hyogoken-Nambu Earthquake caused a major collapse of the Daikai subway station in Kobe, Japan (Nakamura et al., 1996). The station design in 1962 did not include specific seismic provisions. Below are links to FEMA earthquake publications and tools related to building codes for new structures and to the seismic rehabilitation of existing structures. Publication links access the FEMA Library record for the respective document. Looking for additional publications? Visit the [Index of Earthquake Publications](#).