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The 2009 SEAOC Blue Book, *Seismic Design Recommendations*, reflects the work of the 2002 through 2009 SEAOC Seismology Committees, the SEAOC Board, and other SEAOC members who contributed time and effort in one or more capacities as authors, editors, and reviewers. It has built upon the work of all the SEAOC Seismology Committees from 1959 to the

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The 2012 IBC Structural/Seismic Design Manual provides a step-by-step approach to applying the structural provisions of the 2012 International Building Code and referenced standards. Volume 1 contains code application examples based on the IBC and ASCE 7-10 including determination of seismic irregularities, combinations of structural systems, determination of drift, support of discontinuous systems, and analysis of seismic forces applied to equipment, non-structural elements and non-building structures. Volume 2 contains code application examples of light-frame, tilt-up and masonry construction. Diaphragm flexibility, center of mass, collectors and chords, deflection and anchorage are discussed through examples. In and out-of-plane seismic loads are analyzed. Volume 3 contains code application examples of concrete construction. Moment frames, braced frames and shear wall construction are analyzed. Volume 4 contains code application examples of steel construction. Moment frames and braced frames are analyzed. Volume 5 contains examples of seismically

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Standard ASCE/SEI 7-22 provides requirements for general structural design and includes means for determining various loads and their

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combinations, which are suitable for inclusion in building codes and other documents.

Volume 3 contains code application examples of steel and concrete construction. Moment frames, braced frames and shear wall construction are analyzed.

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