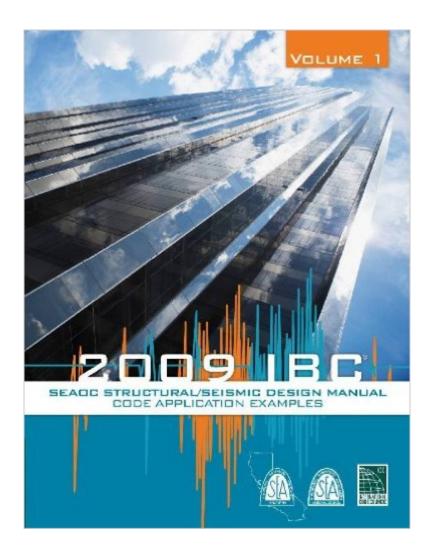
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SEAOC Structural/Seismic Design Manual 2009 IBC Vol 1: Code Application Examples





Synopsis

The 2009 IBC Structural/Seismic Design Manual provides a step-by-step approach to applying the structural provisions of the 2009 International Building Codeà ®. Volume 1 contains code application examples including determination of seismic irregularities, combination 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 1 includes Sample structures ASCE 7 equations applied to examples Code and standard references for each example An excellent reference and study guide for the NCEES Structural Exam. This manual is an invaluable resource for structural and civil engineers, architects, and students. 220 pages

Book Information

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