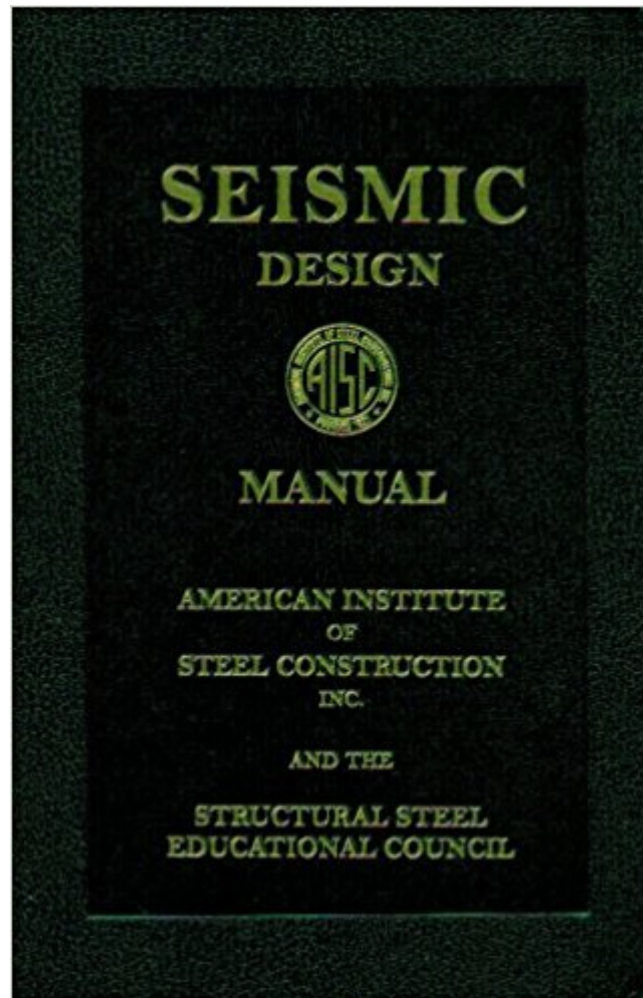




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# AISC Seismic Design Manual, 2006



## Synopsis

This six-part manual supports the 2005 AISC Seismic Provisions. It includes sections on general design considerations; design of systems utilizing  $R = 3$  (braced and moment frames); design of braced-frame systems utilizing  $R > 3$ ; design of moment frame systems utilizing  $R > 3$ ; and design of other systems utilizing  $R > 3$ .

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If you want to be updated with the last american seismic standards this is the book what I recommend to read. Also, profitable commentaries are included in the document which help you very much for the understanding of the seismic concepts and applications. On the other hand, quite expensive publication but the market is the market and we can not do anything to change it.

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