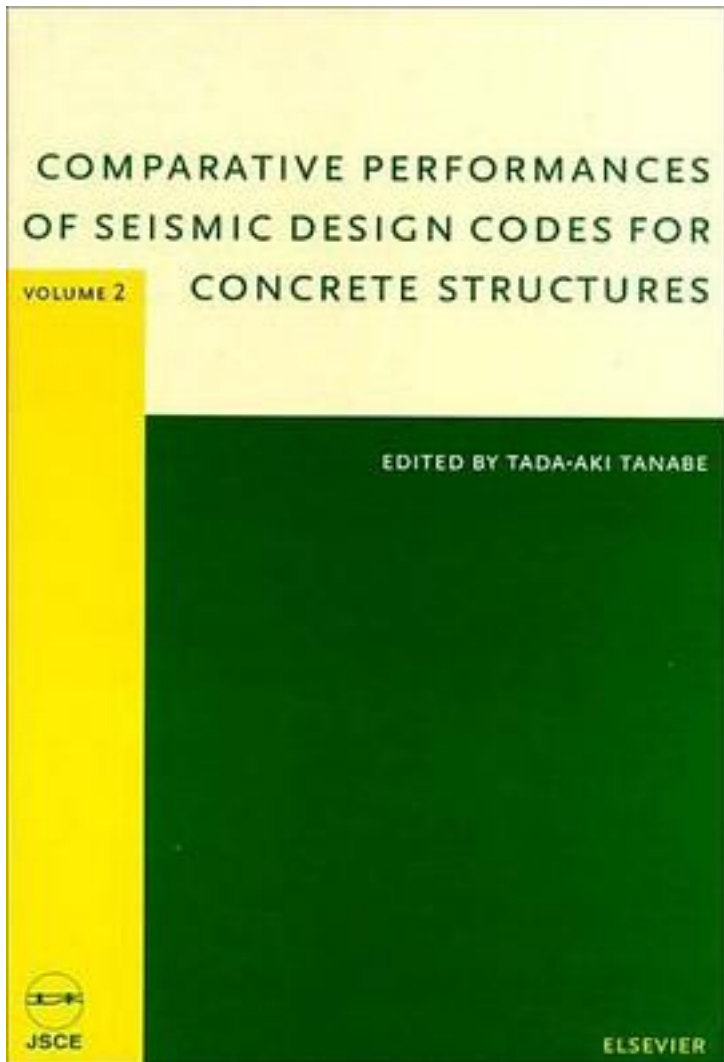


# Comparative Performances of Seismic Design Codes for Concrete Structures (2-Volume Set)



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Hardbound. The international seminar on Comparative Performances of Seismic Design Codes was the first opportunity for 'The Concrete Committee' of the Japan Society of Civil Engineers (JSCE) to organize an international event to disseminate its own research products and activities world wide.

The topic of the seminar was selected following the 1996 publication of 'The Seismic Design Code' by 'The Concrete Committee' of JSCE.

The damages suffered by modern concrete structures during the Hyogoken-Nanbu Earthquake in 1995 was the principal motivation for these revisions of the code. This presented an opportunity to try to compare the performance of the revised code with those of existing major seismic design codes in the world, i.e., CALTRANS Code, EURO Code 8, NEW ZEALAND Code.

Due to the unique seminar format, Volume 1 of the proceedings introduced explanatory notes for the four codes. In addition, the four codes were applied to the compa

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