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Riveted steel connections were used throughout most of the United States for many years. The connections were commonly encased in massive but lightly reinforced
<http://ascelibrary.org/doi/10.1061/%28ASCE%290733-9445%281996%29122%3A4%28365%29>

Behaviour of Steel Structures in Seismic Areas is a comprehensive overview of recent developments in the field of seismic resistant steel structures.

<http://www.amazon.it/Behaviour-Steel-Structures-Seismic-Areas/dp/0415408245>

Behaviour of Steel Structures in Seismic Areas: STESSA 2009 eBook: Federico Mazzolani, James M. Ricles, Richard Sause: Amazon.com.au: Kindle Store

<http://www.amazon.com.au/Behaviour-Steel-Structures-Seismic-Areas-ebook/dp/B00C5VYOX6>

International conference on behaviour of steel structures in seismic areas will be held in Shanghai, China starting on 01st Jul, 2015. This Conference is a 3 day

<http://10times.com/behaviour-steel-structures-in-seismic-areas>

Behaviour of Steel Structures in Seismic Areas comprises the latest progress in both theoretical and experimental research on the behaviour of steel structures in

<http://pdfsr.com/isbn/9780415563260>

Behaviour of steel structures in seismic areas by STESSA 2000 (Conference) (3rd 2000 Montreal, Canada), 2000,A.A. Balkema edition, in English

https://openlibrary.org/books/OL22310831M/Behaviour_of_steel_structures_in_seismic_areas

This is a review of developments in the behaviour and design of steel structures in seismic areas. The proceedings look at the analytical and experimental research on

<http://www.researchbooks.org/9058091309/BEHAVIOUR-STEEL-STRUCTURES-SEISMIC/>

Behaviour of steel structures in seismic areas : proceedings of the third international conference STESSA 2000,21-24 August 2000, Montreal, Canada

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The influence of structural overstrength on the seismic behaviour of steel structures and on the assessment of the q factor has been studied by means of a suite <http://www.sciencedirect.com/science/article/pii/S0143974X96000375>

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Seismic Behavior of Older Steel Structures by Charles W. Roeder, M.ASCE, (Prof. of Civ. Engrg., Dept. of Civ. Engrg., Univ. of Washington, Seattle, WA 98195), Brett <http://cedb.asce.org/cgi/WWWdisplay.cgi?9601256>

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