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[*Steel Structures Design And Behavior*](#)

Structural Engineering Software for Steel Structures. The structural engineering programs RFEM and RSTAB are the optimal solution for the analysis of steel and metal structures such as buildings, halls, scaffolding, bridges, silos, cranes, craneways, towers, conservatories, and many others.. The modular concept of the Dlubal Software products consists of the main program RFEM or RSTAB and the ...

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[*AISI Manual Cold-Formed Steel Design 2002 Edition*](#)

Design requirements for steel special moment frames are contained in a series of standards. ASCE/SEI 7-05, Minimum Design Loads for Buildings and Other Structures (ASCE 2006), referred hereafter as ASCE 7, sets the basic loading criteria for steel special moment frames together with associated lateral drift limits. ANSI/AISC 341-05, Seismic ...

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High strength steel cables have been used extensively over the past twenty five years for space roof structures. There are two different possibilities when using steel cables in roof structures. The first possibility, consists of using the cables only for suspension of the main roof structure, which can be either conventional, e.g. beams, cantilevers, etc., or [...]