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The design of structural steel members has developed over the past century from a simple approach involving a few basic properties of steel and elementary mathematics to a more sophisticated treatment demanding a thorough knowledge of structural and material behavior. "Steel Structures: Design and Behavior, 5/e" strives to present in a logical manner the theoretical background needed for developing and explaining design requirements.

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Many constraints must be considered in steel structure design due to the code requirements and practical aspects like strong column weak beam, soft story, column's plastic modulus and column's...

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Charles G. Salmon is the author of Steel Structures (4.38 avg rating, 29 ratings, 1 review, published 1971), Solutions Manual (3.81 avg rating, 21 rating...

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