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Unified Design of Steel Structures

Description. Unified Design of Steel Structures, 2 nd edition, presents a fresh look at steel design that is based, from its inception, on the concepts used by the Specification Committee to develop the unified provisions. The text is designed primarily for use in a single course in basic steel design, but may also be used in a second, building oriented course in steel design, depending on the coverage in the first course.

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The text presents a fresh look at steel design that is based, from the beginning, on the concepts used by the Specification Committee to develop the unified provisions. The text is designed primarily for use in a single course in basic steel design, but may also be used in a second, building oriented course in steel design, depending on the coverage in the first course.

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UNIFIED ASD AND LRFD A preferred approach to the design of steel structures has been elusive over the last 20 years. In 1986, the American Institute of Steel Construction (AISC) issued its first Load and Resistance Factor Design (LRFD) Specification for Structural Steel Buildings.

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The following information is taken from "Unified Design of Steel Structures," Second Edition, Louis F. Geschwindner, 2012, Chapter 2. 2.1 Introduction Material design specifications (e.g. the AISC Specification) do not normally prescribe the magnitudes of loads that are to be used as the basis for design.

Chapter 2: Loads, Load Factors, and ... - Steel Design 4300401

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