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A COMPLETE GUIDE TO THE
DESIGN OF STEEL STRUCTURES
Steel Structures Design: ASD/LRFD
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introduces the theoretical background and fundamental basis of steel design and covers the detailed design of members and their connections. This in-depth resource provides clear interpretations of the American Institute of Steel Construction (AISC) Specification for Structural Steel Buildings, 2010 edition, the American

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Society of Civil Engineers (ASCE)

Minimum Design Loads for Buildings and
Other Structures, 2010 edition, and the

International Code Council (ICC)

International Building Code, 2012 edition.

The code requirements are illustrated with
170 design examples, including concise,
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Steel buildings and design criteria Design loads Behavior of steel structures under design loads Design of steel structures under design loads Design of steel beams in flexure Design of steel beams for shear and torsion Design of compression members Stability of frames Design by inelastic analysis Design of tension

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members Design of bolted and welded
connections Plate girders Composite
construction

Standard ASCE/SEI 41-17 describes
deficiency-based and systematic
procedures that use performance-based
principles to evaluate and retrofit existing

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principles of structural analysis using the
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Presented in a logical order, moving from an introduction of the topic to an analysis of statically determinate beams, trusses and rigid frames, to the analysis of statistically indeterminate structures. The text includes solved problems to help illustrate the fundamental concepts.

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analyzing plane framed structures is available for download via the text's companion website. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Developed as a resource for practicing

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engineers, while simultaneously serving as a text in a formal classroom setting, Wind and Earthquake Resistant Buildings provides a fundamental understanding of the behavior of steel, concrete, and composite building structures. The text format follows, in a logical manner, the typical process of designing a building,

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from the first step of determining design loads, to the final step of evaluating its behavior for unusual effects. Includes a worksheet that takes the drudgery out of estimating wind response. The book presents an in-depth review of wind effects and outlines seismic design, highlighting the dynamic behavior of

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buildings. It covers the design and detailing the requirements of steel, concrete, and composite buidlings assigned to seismic design categories A through E. The author explains critical code specific items and structural concepts by doing the nearly impossible feat of addressing the history, reason for

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existence, and intent of major design provisions of the building codes. While the scope of the book is intentionally broad, it provides enough in-depth coverage to make it useful for structural engineers in all stages of their careers.

This manual prescribes guidance for

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designing hydraulic steel structures (HSS) by load and resistance factor design (LRFD) and guidance for fracture control. Allowable stress design (ASD) guidance is provided as an alternative design procedure or for those structure types where LRFD criteria have yet to be developed. Typical HSS are lock gates,

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tainter gates, tainter valves, bulkheads and stoplogs, vertical lift gates, components of hydroelectric and pumping plants, and miscellaneous structures such as lock wall accessories, local flood protection gates, and outlet works gates. HSS may be subject to submergence, wave action, hydraulic hammer, cavitation, impact,

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corrosion, and severe climatic conditions.

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