

# AISC Specification and Manual Editions Referenced in AISC Design Guides August 31, 2023

| D-O # | Design Guide Title  | Edition | Copyright | AISC Specification<br>Used | AISC Manual<br>Edition Used  |
|-------|---|---------|-----------|----------------------------|------------------------------|
| -10   | Base Plate and Anchor Rod Design  | 2nd     | 2006      | 2005                       | 13th Ed.                     |
| 2     | Steel and Composite Beams with Web Openings   | 160     | 1990      | 1986 LRFD                  | LRFD 1st Ed.                 |
| 3     | Serviceability Design Considerations for Steel<br>Buildings                               | 2nd     | 2003      | 1999 LRFD                  | 200                          |
| 4     | Extended End-Plate Moment Connections: Wind<br>and Seismic Applications                   | 2nd     | 2003      | 1999 LRFD                  | ASD 9th Ed./<br>LRFD 3rd Ed. |
| 5     | Low- and Medium-Rise Steel Buildings  | Tet     | 1991      | 1986 LRFD/<br>1989 ASD     | LRFD 1st Ed.                 |
| 6     | Load and Resistance Factor Design of W-Shapes<br>Encased in Concrete                      | 165     | 1992      | 1986 LRFD                  | LRFD 1st Ed.                 |
| 7     | Industrial Building Design  | 3md     | 2019      | 2016                       | 15th Ed                      |
| 8     | Partially Restrained Composite Connections  | 765     | 1996      | 1993 LRFD                  | ASD 9th Ed./<br>LRFD 2nd Ed. |
| 9     | Torsional Analysis of Structural Steel Members  | 150     | 1997      | 1993 LRFD/<br>1989 ASD     | LRFD 2nd Ed.                 |
| 10    | Erection Bracing of Low-Rise Structural Steel<br>Buildings                                | 2nd     | 2020      | 2016                       | 15th Ed.                     |
| 11    | Vibrations of Steel-Framed Structural Systems<br>Due to Human Activity                    | 2md     | 2016      | 3 <u>-2-3</u> 5            | 14th Ed.                     |
| 12    | Modification of Existing Welded Steel Moment<br>Frame Connections for Seismic Resistance  | 144     | 1999      | 1993 LRFD                  | LRFD 2nd Ed.                 |
| 13    | Stiffening of Wide-Flange Columns at Moment<br>Connections: Wind and Seismic Applications | 765     | 1999      | 1993 LRFD                  | LRFD 2nd Ed.                 |
| 34    | Staggered Truss Framing Systems   | 164     | 2001      |                            | LRFD 2nd Ed.                 |
| 15    | Rehabilitation and Retrofit   | 2nd     | 2018      | (thru) 2016                | (thru) 15th Ed.              |
| 16    | Flush and Extended Multiple-Row Moment End-<br>Plate Connections                          | 164     | 2002      | 1999 LRFD/<br>1989 ASD     | LRFD 2nd Ed.<br>ASD 9th Ed.  |
| 17    | High Strength Boits - A Primer for Structural<br>Engineers                                | 165     | 2002      | 1999 LRFD                  | LRFO 3rd Ed.                 |
| 18    | Steel-Framed Open-Deck Parking Structures   | 364     | 2003      | 1999 LRFD                  | LRFD 3rd Ed.                 |
| 19    | Fire Resistance of Structural Steel Framing   | 164     | 2003      | 1999 LRFD                  | LRFD 3rd Ed.                 |
| 20    | Steel Plate Shear walls   | 7 st    | 2006      | 2005                       | 1                            |
| 21    | Welded Connections - A Primer for Engineers   | 2nd     | 2017      | 2016                       | 15th Ed.                     |

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Yijin Wang

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Guide to Information Sources in Engineering Charles Lord, 2000-08-15 The only source that focuses exclusively on engineering and technology this important guide maps the dynamic and changing field of information sources published for engineers in recent years Lord highlights basic perspectives access tools and English language resources directories encyclopedias yearbooks dictionaries databases indexes libraries buyer s guides Internet resources and more Substantial emphasis is placed on digital resources. The author also discusses how engineers and scientists use information the culture and generation of scientific information different types of engineering information and the tools and resources you need to locate and access that material Other sections describe regulations standards and specifications government resources professional and trade associations and education and career resources Engineers scientists librarians and other information professionals working with engineering and technology information will welcome this research **Elementary Structural Analysis and Design of Buildings** Dominick Pilla, 2017-09-19 This overview of the analysis and design of buildings runs from basic principles and elementary structural analysis to the selection of structural systems and materials and on to foundations and retaining structures It presents a variety of approaches and methodologies while featuring realistic design examples As a comprehensive guide and desk reference for practicing structural and civil engineers and for engineering students it draws on the author's teaching experience at The City College of New York and his work as a design engineer and architect It is especially useful for those taking the National Council of Examiners for Engineering and Surveying SE exam

Foundation and Anchor Design Guide for Metal Building Systems Alexander Newman, 2013 This practical guide serves as the industry standard for foundation design of metal building systems Structural Steel Design Tack C. McCormac, 2008 The material is presented in a clear reader friendly style This best selling text has been fully updated to conform to the latest American Manual of Steel Construction BothLoad and Resistance Factor Design LRFD and Allowable Stress Design ASD are now covered and calculations are worked out side by side to allow for easy identification of the different methods Use of SI units as an addition to the primary use of Inch Pound units New coverage of Lateral Torsional Recommended Specifications and Bending and Hollow Structural Sections For steel design students and professionals Quality Assurance Guidelines for Steel Moment-Frame Construction for Seismic Applications (FEMA 353) Federal Emergency Agency, 2013-03-15 This report FEMA 353 Recommended Specifications and Quality Assurance Guidelines for Steel Moment Frame Construction for Seismic Applications has been prepared by the SAC Joint Venture under contract to the Federal Emergency Management Agency to indicate those standards of workmanship for structural steel fabrication and erection deemed necessary to achieve reliably the design performance objectives contained in the set of companion publications prepared under this same contract FEMA 350 Recommended Seismic Design Criteria for New Steel Moment Frame Buildings which provides recommended criteria supplemental to FEMA 302 1997 NEHRP Recommended Provisions for Seismic

Regulations for New Buildings and Other Structures for the design and construction of steel moment frame buildings and provides alternative performance based design criteria FEMA 351 Recommended Seismic Evaluation and Upgrade Criteria for Existing Welded Steel Moment Frame Buildings which provides recommended methods to evaluate the probable performance of existing steel moment frame buildings in future earthquakes and to retrofit these buildings for improved performance and FEMA 352 Recommended Postearthquake Evaluation and Repair Criteria for Welded Steel Moment Frame Buildings which provides recommendations for performing postearthquake inspections to detect damage in steel moment frame buildings following an earthquake evaluating the damaged buildings to determine their safety in the postearthquake environment and repairing damaged buildings The recommended design criteria contained in these three companion reports are based on the material and workmanship standards contained in this document which also includes discussion of the basis for the quality control and quality assurance criteria contained in the recommended specifications Recommended Specifications and Quality Assurance Guidelines for Steel Moment-frame Construction for Seismic Applications SAC Joint Venture. Guidelines Development Committee, 2000 PPI PE Structural Breadth Six-Minute Problems with Solutions, 7th Edition - 1 Year Christine A. Subasic, 2021-10-12 PE Structural Breadth Six Minute Problems with Solutions Seventh Edition offers comprehensive practice for the NCEES PE Structural SE exam This book is part of a comprehensive learning management system designed to help you pass the PE Structural exam the first time PE Structural Breadth Six Minute Problems with Solutions Seventh Edition features include 90 multiple choice problems are grouped into two chapters vertical forces and lateral forces that correspond to the exam s two breadth exam components Problems are representative of the breadth exam's format the scope of topics and level of difficulty Each problem includes a hint that provides optional problem solving guidance A comprehensive step by step solution for each problem demonstrates accurate and efficient solving approaches Referenced Codes and Standards AASHTO LRFD Bridge Design Specifications AASHTO 8th Ed Building Code Requirements and Specification for Masonry Structures TMS 402 602 2016 Ed Building Code Requirements for Structural Concrete ACI 318 2014 Ed International Building Code IBC 2018 Ed Minimum Design Loads for Buildings and Other Structures ASCE SEI7 2016 Ed National Design Specification for Wood Construction ASD LRFD and National Design Specification Supplement Design Values for Wood Construction NDS 2018 Ed Seismic Design Manual AISC 327 3rd Ed Special Design Provisions for Wind and Seismic with Commentary SDPWS 2015 Ed Steel Construction Manual AISC 325 15th Ed eTextbook access benefits include One year of access Ability to download the entire eTextbook to multiple devices so you can study even without internet access An auto sync feature across all your devices for a seamless experience on or offline Unique study tools such as highlighting in six different colors to tailor your study experience Features like read aloud for complete hands free review Modern Steel Construction ,2008 Olin's Construction H. Leslie Simmons, 2011-11-16 Get the updated industry standard for a new age of construction For more than fifty years Olin's Construction has been the

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