

Design of Fully Restrained Moment Connections AISC LRFD 3rd Edition (2001)

COURSE CONTENT

I. TYPES OF CONSTRUCTION

In steel framework, beam end connections occur quite often that they influence costs very strongly and have attracted a great deal of attention from design engineers and researches. This effort has resulted in a great variety of forms that can be executed safely. The study of beam end connections entails the considerations of a range of assumptions made in frame analysis regarding these connections. The new AISC specification provides for three basic types of framing, which relate to the end connections of beams to columns.

Section A2.2 of the LRFD specification defines the following types of construction:

Type FR (fully restrained), which is commonly referred as “rigid frame” (continuous frame), considers that connections have enough stiffness to maintain the angles between the connected members. In other words, a full transfer of moment and little or no relative rotation of members within the joint. This type of connection was formerly referred to as Type 1 construction in previous editions of the AISC.

Type PR (partially restrained) assumes that the connections have insufficient stiffness to maintain the angles between the intersecting members. This type of connections requires that the strength, stiffness and ductility characteristics of the connections be considered in the analysis and design. This course will not cover this type of connection, formerly referred to as Type 3 construction in previous editions of the AISC. Part 11 of the LRFD deals with an alternative and a more simplified approach, namely the “flexible moment connection”.

Simple framing is the other type of construction, where the connection restraint is ignored (unrestrained, free-ended), and the connection is designed to resist gravity loads only while allowing relative rotation of the connected members (no moment transfer is taken into account). This type of

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W.F. Chen, E.M. Lui



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Handbook of Structural Engineering W.F. Chen, E.M. Lui, 2005-02-28 Continuing the best selling tradition of the Handbook of Structural Engineering this second edition is a comprehensive reference to the broad spectrum of structural engineering encapsulating the theoretical practical and computational aspects of the field The contributors cover traditional and innovative approaches to analysis design and rehabilitation New topics include fundamental theories of structural dynamics advanced analysis wind and earthquake resistant design design of prestressed structures high performance steel concrete and fiber reinforced polymers semirigid frame structures structural bracing and structural design for fire safety

Principles of Structural Design W.F. Chen, E.M. Lui, 2005-10-31 Many important advances in designing high performance structures have occurred over the last several years Structural engineers need an authoritative source of information that thoroughly and concisely covers the foundational principles of the field Comprising chapters selected from the second edition of the best selling Handbook of Structural Engineering this book provides a tightly focused economical guide to the theoretical practical and computational aspects of structural design Expert contributors discuss a wide variety of structures including steel aluminum timber and prestressed concrete as well as reliability based design and structures based on wind engineering

Structural Design Guide Edward S. Hoffman, David P. Gustafson, Albert J. Gouwens, Paul F. Rice, 2012-12-06 I I This book is intended to guide practicing structural engineers into more profitable routine designs with the AISC Load and Resistance Factor Design Specification LRFD for structural steel buildings LRFD is a method of proportioning steel structures so that no applicable limit state is exceeded when the structure is subjected to all appropriate factored load combinations Strength limit states are related to safety and concern maximum load carrying capacity Serviceability limit states are related to performance under service load conditions such as deflections The term resistance includes both strength states and serviceability limit states LRFD is a new approach to the design of structural steel for buildings It involves explicit consideration of limit states multiple load factors and resistance factors and implicit probabilistic determination of reliability The type of factoring used by LRFD differs from the allowable stress design of Chapters A through M of the 1989 Ninth Edition of the AISC Specifications for Allowable Stress Design where only the resistance is divided by a factor of safety to obtain an allowable stress and from the plastic design provisions of Chapter N where the loads are multiplied by a common load factor of 1.7 for gravity loads and 1.3 for gravity loads acting with wind or seismic loads LRFD offers the structural engineer greater flexibility rationality and economy than the previous 1989 Ninth Edition of the AISC Specifications for Allowable Stress Design

LRFD Steel Design William T. Segui, 2003 This up to date book includes the latest specification from the American Institute of Steel Construction AISC The emphasis is on the design of building components in accordance with the provisions of the AISC Load and Resistance Factor Design LRFD Specification and the LRFD Manual of Steel Construction Without requiring students to have a knowledge of stability theory or statically

indeterminate structures the book maintains a balance of background material with applications *Extended End-plate Moment Connections* Thomas M. Murray, American Institute of Steel Construction, 1990 *Modern Steel Construction*, 2006
Engineering Journal, 2003 **The University of Virginia Record** University of Virginia, 2004 **Schaum's Outline of Structural Steel Design** Abraham J. Rokach, 1991 Confusing Textbooks Missed Lectures Tough Test Questions
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were found to have serious failures following the 1994 Northridge earthquake leading to more interest and research on bolted connections as an alternative. In this study a refined three dimensional nonlinear finite element modeling approach to accurately simulate the response of bolted connections is presented. Sensitivity studies of modeling parameters are also performed. A nonlinear response dataset of over 400 connection cases is generated using this approach with a parametric bolted angle connection model. The use of a parametric Richard Abbott type function and a neural network calibrated using the response dataset as practical tool to model the nonlinear stiffness response of bolted connections under monotonic loading is demonstrated and assessed. Failure criteria that can be practically used in conjunction with the refined three dimensional finite element models without any additional modeling requirements are developed. The stress modified critical strain SMCS criterion based on the void growth and coalescence mechanism initiating ductile fracture in steel is used for determining failure in the connection member. The bolt failure criterion developed is a mechanics based model using the elliptical interaction of the tensile and shear capacity envelope. The failure criteria and bolted angle response dataset is combined to assess in detail the impact of geometry and topography of the bolted angle connections on the following response characteristics: strength, initial stiffness, plastic stiffness and absolute ductility or the displacement capacity. Finally using the dataset of bolted angle connection response along with their capacities and failure modes determined using the developed failure criteria, the prying strength models in the AISC LRFD Specifications, Eurocode and a hybrid model are assessed and found to be very conservative for some cases. Based on these results a modified Eurocode and hybrid prying strength model is proposed which greatly improves the prying strength prediction. These prying models are assessed and verified using experimental data found in literature.

Design Guide 3 T. J. Hogan, S. A. Munter, 2007 Structural steel connections Bolts and bolting *Manual of Steel Construction* American Institute of Steel Construction, 2001 *Design of Welded Structural Connections* Omer W. Blodgett, John B. Scalzi, 1961

Guide to Design Criteria for Bolted and Riveted Joints Geoffrey L. Kulak, John W. Fisher, John H. A. Struik, 1987-04-14 This updated version of the first edition examines the strength and deformation behaviour of riveted and bolted structural connectors and the joints in which they are used.

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Bolted-connection Design Lawrence A. Soltis, 1987

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