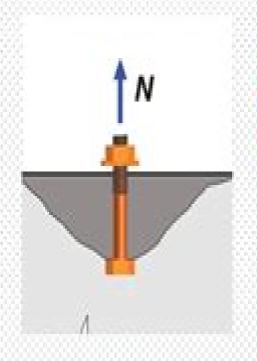
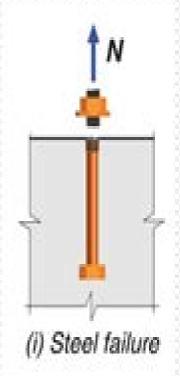
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Anchor Bolt Design Guide

Dennis R. Moss, Michael M. Basic

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Wind Loads and Anchor Bolt Design for Petrochemical Facilities Task Committee on Anchor Bolt Design, 1997-01-01 Prepared by the Task Committee on Wind Induced Forces and Task Committee on Anchor Bolt Design of the Petrochemical Committee of the Energy Division of ASCE This report presents state of the practice set of guidelines for the determination of wind induced forces and the design of anchor bolts for petrochemical facilities Current codes and standards do not address many of the structures found in the petrochemical industry As a result engineers and petrochemical companies have independently developed procedures and techniques for handling engineering issues such as the two contained in this report A lack of standardization in the industry has led to inconsistent structural reliability however This volume is intended for structural design engineers familiar with design of industrial type structures **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 applica ble limit state is exceeded when the structure is subjected to all appro priate 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 relia bility. 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 multi plied 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 **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 **Pressure Vessel Design Manual** Dennis R. Moss, Michael M. Basic, 2012-12-31 Pressure vessels are closed containers designed to hold gases or liquids at a pressure substantially different from the ambient pressure They have a variety of applications in industry including in oil refineries nuclear reactors vehicle airbrake reservoirs and more The pressure differential with such vessels is dangerous and due to the risk of accident and fatality around their use the design manufacture operation and inspection of pressure vessels is regulated by engineering authorities and guided by legal codes and standards Pressure Vessel Design Manual is a solutions focused guide to the many problems and technical challenges involved in the design of pressure vessels to match stringent standards and

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