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4. Bolts 35 4.1 Bolt Types, 35 4.2 Behavior of Individual Fasteners, 39 4.2.1 Bolts Subjected to Tension, 39 4.2.2 Bolts Subjected to Shear, 44 4.2.3 Bolts Subjected to Combined Tension and Shear, 50 4.3 Installation of High-Strength Bolts, 52 4.4 Relaxation, 61 4.5 Reuse of High-Strength Bolts, 62 4.6 Galvanized Bolts and Nuts, 63

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Presenting time-tested standard as well as reliable emerging knowledge on threaded fasteners and joints, this book covers how to select parts and materials, predict behavior, control assembly processes, and solve on-the-job problems. It examines key issues affecting bolting in the automotive, pressure vessel, petrochemical, aerospace, and structural steel industries. The editors have successfully created a useful rather than scholarly handbook with chapters written in a straightforward, how-to-do-it manner. Theory is discussed only when necessary and the handbook's logical organization and thorough index enhances its usefulness.

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Offering a broad-based review of the factors affecting the design, assembly and behaviour of bolted joints and their components in all industries, this work details various assembly options as well as specific failure modes and strategies for their avoidance. This edition features material on: the contact stresses between bolt head or nut face and the joint; thread forms, series and classes; the stiffness of raised face flange joints; and more.

This complete guide analyzes the thousands of options available and shows you how to choose the correct fastener for any application, whether it be racing, street performance or restoration. Plus important information on thread cutting, torque, material selection, inserts, panel fasteners and much more. Pub. 1990.

Redesigned for increased accessibility, this fourth edition of the bestselling Introduction to the Design and Behavior of Bolted Joints has been divided into two separate but complementary volumes. Each volume contains the basic information useful to bolting experts in any industry, but because the two volumes are more clearly focused, they are easier and more efficient to use. The first volume, Non-Gasketed Joints, describes the design, behavior, misbehavior, failure modes, and analysis of the bolts and bolted joints that play a large, even ubiquitous, role in the myriad machines and structures that form our world. The author elucidates why proper bolt tension - often called

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preload - is critical to the safety and reliability of an assembled joint. He introduces many ways to create that preload as well as ways to measure or inspect for it, then covers how to design joints that are less apt to misbehave or fail, using the guidelines, procedures, and simple algebraic mathematics included in the text. The book provides numerous tables, charts, graphs, and appendices, giving you all the information and data required to design and use non-gasketed bolted joints. Now leaner and meaner, this new edition is better suited for classrooms as well as the practicing engineer.

The author of *Ski to Die* documents the 2003 story of six Grand Teton mountain climbers who were struck by lightning on Friction Pitch near the top of the peak, tracing the daring search-and-rescue mission that culminated in eight Department of Interior Valor Awards. Original.

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