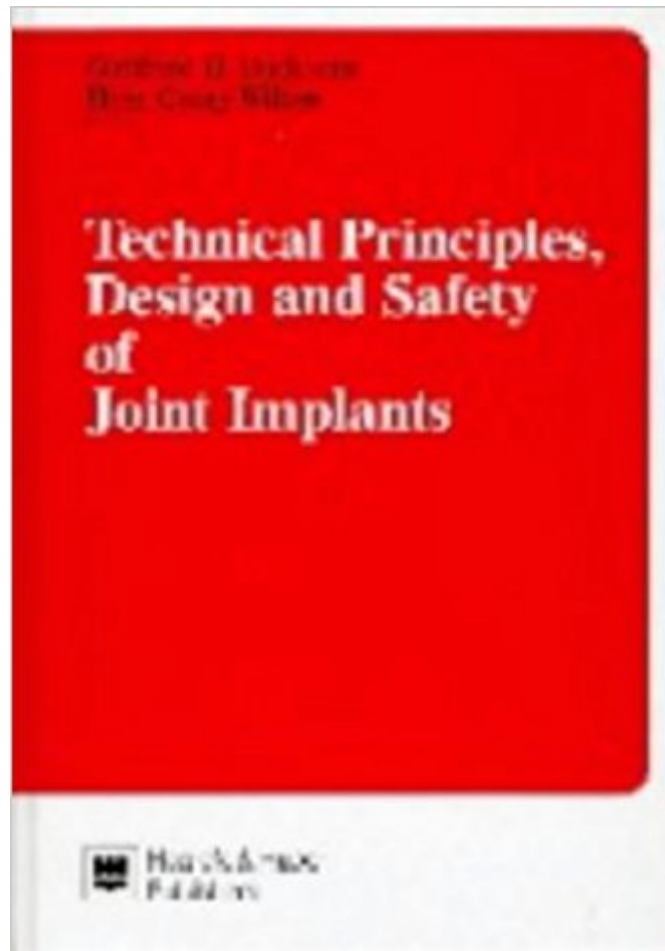




Ebook Directory
the best source of ebook

The book was found

Technical Principles, Design And Safety Of Joint Implants



Synopsis

Artificial joint replacements have become common in orthopaedic surgery. In this work, edited by two experienced surgeons, the current state of the art regarding the technical principles, design and material is carefully summarized. The chapters presented in this volume also deal with those subjects that determine the safety of implants: implant anchorage; bone reaction; bioactivity; custom-made prostheses; manufacturing and quality control; implant retrieval; and clinical experience. This work is intended for clinicians and researchers from many fields who are interested in joint replacements. It provides both an overview and specific details from experts in the fields of orthopaedic surgery, metallurgy, polymer science and engineering sciences.

Book Information

Hardcover: 431 pages

Publisher: Hogrefe & Huber Pub; 1st edition (January 15, 1994)

Language: English

ISBN-10: 0889370907

ISBN-13: 978-0889370906

Product Dimensions: 1 x 7.8 x 10.5 inches

Shipping Weight: 3 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #10,617,710 in Books (See Top 100 in Books) #74 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Special Topics > Prosthesis](#) #466 in [Books > Medical Books > Medicine > Prosthesis](#) #3493 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Orthopedics](#)

[Download to continue reading...](#)

Technical Principles, Design and Safety of Joint Implants ISO 13849-1:2015, Third Edition: Safety of machinery - Safety-related parts of control systems - Part 1: General principles for design ISO 13849-1:2006, Safety of machinery - Safety-related parts of control systems - Part 1: General principles for design Fullpower Safety Comics: People Safety Skills for Teens and Adults (Kidpower Safety Comics) Kidpower Youth Safety Comics: People Safety Skills For Kids Ages 9-14 (Kidpower Safety Comics) Temporomandibular Joint Total Joint Replacement $\hat{\phi}$ $\rightarrow$ $\hat{\phi}$ TMJ TJR: A Comprehensive Reference for Researchers, Materials Scientists, and Surgeons ISO 16156:2004, Machine-tools safety - Safety requirements for the design and construction of work holding chucks Dental Implants: Principles and Practice Mini Dental Implants: Principles and Practice, 1e Cochlear

Implants: Principles and Practices Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start Your Success (graphic ... graphic design beginner, design skills) Coaching Baseball Technical and Tactical Skills (Technical and Tactical Skills Series) Coaching Football Technical and Tactical Skills (Technical and Tactical Skills Series) Coaching Volleyball Technical & Tactical Skills (Technical and Tactical Skills Series) The Technical Director's Toolkit: Process, Forms, and Philosophies for Successful Technical Direction (The Focal Press Toolkit Series) Technical Writing Process: The simple, five-step guide that anyone can use to create technical documents such as user guides, manuals, and procedures Technical Manual, 18th edition (Technical Manual of the American Assoc of Blood Banks) Oral Presentations for Technical Communication: (Part of the Allyn & Bacon Series in Technical Communication) Technical Editing (5th Edition) (The Allyn & Bacon Series in Technical Communication) ISO 12100:2010, Safety of machinery - General principles for design - Risk assessment and risk reduction

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)