

The book was found

Biomedical Applications Of Polyurethanes (Tissue Engineering Intelligence Unit)



Synopsis

Polyurethanes form a large family of polymeric materials with an enormous diversity of chemical compositions and properties. The wide range of properties that can be achieved with polyurethane chemistry has attracted the attention of developers of biomedical devices who see promise in the mechanical flexibility of these materials combined with their high tear strength. The authors of this book discuss polyurethanes used in a variety of biomedical applications.

Book Information

Series: Tissue Engineering Intelligence Unit (Book 6)

Hardcover: 272 pages

Publisher: CRC Press; 1 edition (August 1, 2001)

Language: English

ISBN-10: 158706023X

ISBN-13: 978-1587060236

Product Dimensions: 0.8 x 6.2 x 9 inches

Shipping Weight: 1.2 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #14,935,073 in Books (See Top 100 in Books) #92 in Books > Textbooks > Medicine & Health Sciences > Medicine > Special Topics > Prosthesis #590 in Books > Medical Books > Medicine > Prosthesis #2602 in Books > Textbooks > Medicine & Health Sciences > Medicine > Biotechnology

Customer Reviews

Patrick Vermette, Hans J. Griesser, CSIRO Molecular Science, Clayton, Australia , The University of New South Wales, Sydney, Australia , Gaetan Laroche, Robert Guidoin, Institut des Biomateriaux du Quebec, Hopital St-Francois d'Assise, Centre Hospitalier Universitaire de Quebec, Quebec, Canada

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

Biomedical Applications of Polyurethanes (Tissue Engineering Intelligence Unit) Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in Biochemical Engineering/Biotechnology) Biomedical Engineering Principles Of The Bionic Man (Series on Bioengineering & Biomedical Engineering) (Bioengineering & Biomedical Engineering (Paperback)) Biomedical Ethics for Engineers: Ethics and Decision Making in Biomedical and Biosystem

Engineering (Biomedical Engineering Series) Tissue Engineering I: Scaffold Systems for Tissue Engineering (Advances in Biochemical Engineering/Biotechnology) (v. 1) Emotional Intelligence: Why You're Smarter But They Are More Successful (Emotional intelligence leadership, Emotional Quotient, emotional intelligence depression, emotional intelligence workbook) Laser-Tissue Interactions: Fundamentals and Applications (Biological and Medical Physics, Biomedical Engineering) An Introduction to Modeling of Transport Processes: Applications to Biomedical Systems (Cambridge Texts in Biomedical Engineering) Biomedical Engineering: Bridging Medicine and Technology (Cambridge Texts in Biomedical Engineering) Biomedical Engineering for Global Health (Cambridge Texts in Biomedical Engineering) Biomedical Engineering Fundamentals (The Biomedical Engineering Handbook, Fourth Edition) (Volume 1) Emotional Intelligence: 3 Manuscripts - Emotional Intelligence Definitive Guide, Mastery, Complete Step by Step Guide (Social Engineering, Leadership, ... (Emotional Intelligence Series Book 4) Transplantation of Neural Tissue into the Spinal Cord (Medical Intelligence Unit) Polyurethanes: Science, Technology, Markets, and Trends (Wiley Series on Polymer Engineering and Technology) Foundations of Biomedical Ultrasound (Biomedical Engineering Series) Introduction to Biomaterials: Basic Theory with Engineering Applications (Cambridge Texts in Biomedical Engineering) Introduction to Medical Imaging: Physics, Engineering and Clinical Applications (Cambridge Texts in Biomedical Engineering) Erythrocyte Engineering for Drug Delivery and Targeting (Biotechnology Intelligence Unit) Szycher's Handbook of Polyurethanes, Second Edition Stained Glass Tissue Box Cover: How to make your own stained glass tissue box covers

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)