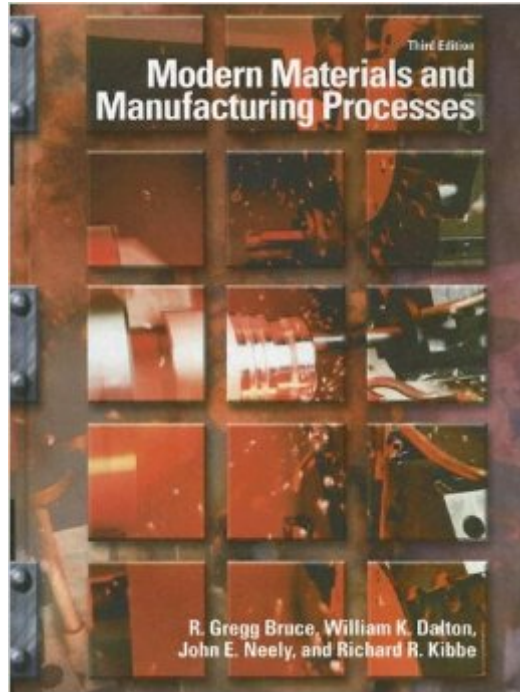


The book was found

Modern Materials And Manufacturing Processes (3rd Edition)



Synopsis

This book introduces the current state-of-the-art technology in materials and manufacturing processes with an emphasis on the rapidly growing technologies in the plastics and aerospace industries. It takes a unique approach by presenting specific materials and manufacturing processes, then progresses into a discussion of the ways in which these materials and processes are integrated into today's functioning manufacturing industry. KEY TOPICS A four-part organization presents materials and their applications; covers specific manufacturing processes; emphasizes tolerances, measurement, and calibration; and discusses the design, tooling, and production aspects of manufacturing. For individuals preparing for an engineering technology career.

Book Information

Hardcover: 480 pages

Publisher: Pearson; 3 edition (September 4, 2003)

Language: English

ISBN-10: 0130946982

ISBN-13: 978-0130946980

Product Dimensions: 8.4 x 1.3 x 11 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars Â See all reviews Â (12 customer reviews)

Best Sellers Rank: #554,037 in Books (See Top 100 in Books) #32 in Â Books > Engineering & Transportation > Engineering > Materials & Material Science > Extraction & Processing #326 in Â Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Manufacturing #108572 in Â Books > Textbooks

Customer Reviews

Good general over view of manufacturing processes. A little to general for what I was looking for, but a good introduction to methods of manufacturing out there.

I got this book for class because it was required. It's very detail oriented and very engineering heavy. I hope you have a good instructor for the first 4 chapters. lol

It is a textbook, I can't say much more about it. It reads as though the old Dry Eyes Visine commercial guy wrote it. It has pages, words, and covers the material.

On a budget, I bought this book online for my son's college classes. Same book as the college book store, just much cheaper!

This book is a little on the dry side at times, but has a wealth of great information and teaches the subject matter well.

we got it for our son's class the best prices ever..

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

Modern Materials and Manufacturing Processes (3rd Edition) Fundamentals of Modern Manufacturing: Materials, Processes, and Systems Fundamentals of Modern Manufacturing, Binder Ready Version: Materials, Processes, and Systems Manufacturing Processes for Engineering Materials (5th Edition) Additive Manufacturing: 3D Printing for Prototyping and Manufacturing Understanding Additive Manufacturing: Rapid Prototyping, Rapid Tooling, Rapid Manufacturing Biomimetic Materials And Design: Biointerfacial Strategies, Tissue Engineering And Targeted Drug Delivery (Manufacturing Engineering & Materials Processing) Processes of Manufacturing Introduction to Manufacturing Processes Manufacturing Processes for Advanced Composites Analysis, Synthesis and Design of Chemical Processes (3rd Edition) 3rd (third) Edition by Turton, Richard, Baillie, Richard C., Whiting, Wallace B., Sh [2009] Product Design for Manufacture and Assembly, Third Edition (Manufacturing Engineering and Materials Processing) Industrial Design: Materials and Manufacturing Guide Hot Rolling of Steel (Manufacturing Engineering and Materials Processing) Manufacturing Data Structures: Building Foundations for Excellence with Bills of Materials and Process Information Catalog It! A Guide to Cataloging School Library Materials, 3rd Edition: A Guide to Cataloging School Library Materials Modern Ceramic Engineering: Properties, Processing, and Use in Design, 3rd Edition (Materials Engineering) Criminal Law and Its Processes: Cases and Materials (Aspen Casebook Series), 9th Edition Laser Surface Engineering: Processes and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Analysis, Synthesis and Design of Chemical Processes (3rd Edition)

[Dmca](#)