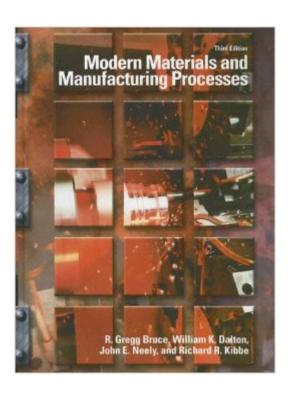
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Modern Materials And Manufacturing Processes (3rd Edition)





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

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

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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...

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