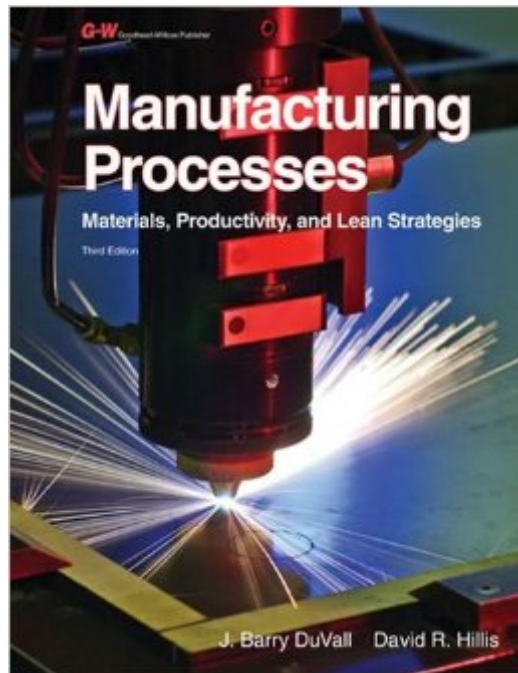


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# Manufacturing Processes: Materials, Productivity, And Lean Strategies



## Synopsis

Manufacturing Processes provides an excellent introduction to today's manufacturing processes, as well as an overview of automated manufacturing systems. The text concentrates on the five major types of industrial materials: metals, plastics, ceramics, woods, and composites. It provides thorough coverage of the forming, separating, fabricating, conditioning, and finishing processes related to each material. The text includes a chapter covering the materials and manufacturing processes used in packaging finished goods.

## Book Information

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Hi I write to tell of this book and how good it is. Please buy it, for those who study manufacturing. It goes straight to the point, and references very well Machining in manufacturing, along with other materials like ceramic processing, in relationship to its production and process procedures. This book is great. I give it thumbs up.

You will learn many interesting facts regarding the things you use every day. If you are a housewife, student, and/or field worker. It will enlighten your understanding to how things work and are used in order to make them work in the world.

This book is packed with information and is hard to put down. I recommend this book to anyone that is involved in manufacturing.

This was the exact book needed for my daughter's class. High quality product

This book was precisely what my course syllabus told me was required.

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