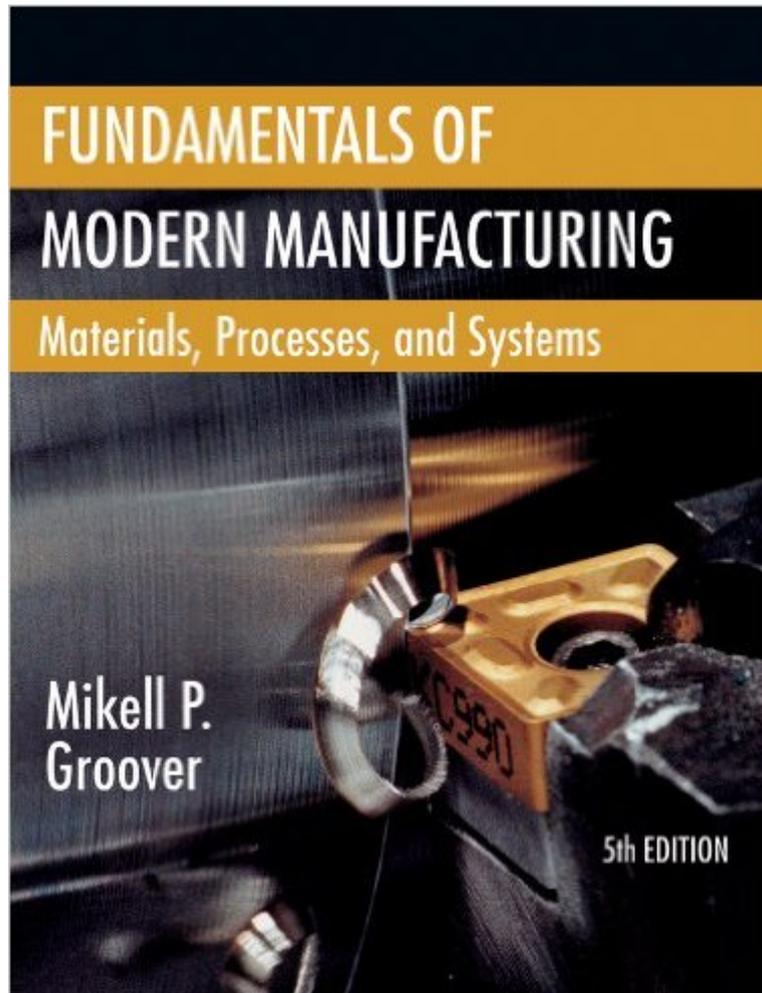


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# Fundamentals Of Modern Manufacturing: Materials, Processes, And Systems



## Synopsis

Engineers rely on Groover because of the book's quantitative and engineering-oriented approach that provides more equations and numerical problem exercises. The fifth edition introduces more modern topics, including new materials, processes and systems. End of chapter problems are also thoroughly revised to make the material more relevant. Several figures have been enhanced to significantly improve the quality of artwork. All of these changes will help engineers better understand the topic and how they apply it in the field.

## Book Information

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## Customer Reviews

Fundamentals of Modern Manufacturing came within the projected time. It was in perfect condition, as advertised. Many new concepts were illustrated.

Exactly what I needed. Book is in great shape.

Beware on windows touch devices. I bought this hoping to use it on a surface pro. has a touch focused kindle app in the app store but it does not support this textbook for some reason. I can view it with the desktop app, but it has very limited touch support. It is very frustrating to use the desktop app without a keyboard and mouse or touchpad. I would return this item if that was an option.

loads and loads of information!

Great info. Easy to read.

Great reference if you study manufacturing engineering in college.

So far so good

As expected!!

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