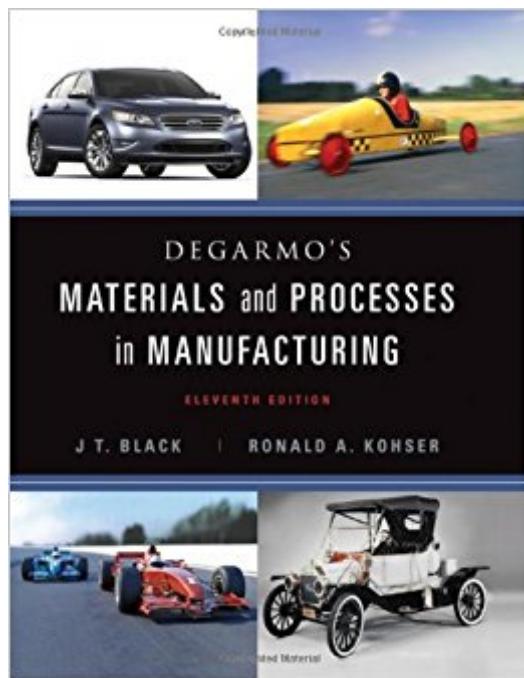


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# DeGarmo's Materials And Processes In Manufacturing



## **Synopsis**

The new edition of DeGarmo's Materials and Processes in Manufacturing focuses on updates and more coverage of non-metallic materials, sustainability, lean manufacturing, rapid prototyping and revised end of chapter and case study content. It emphasizes application and design, present mathematical models and analytic equations sparingly and uses case studies to highlight real world examples of manufacturing. Other revisions and updates include the addition of front end Learning Objectives; elimination of weak problems and addition of new problems; more relevant and current case studies as well as additional new ones where appropriate; new chapter on Rapid Prototyping; expanded coverage of non-metallic materials such as composites, polymers, etc. ; a discussion about sustainability and green, and engineering and how it relates to manufacturing; coverage of lean manufacturing and production; and updated references and chapter summaries.

## **Book Information**

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## **Customer Reviews**

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Great condition better then I expected, thank you

If you have interest in the manufacturing side of engineering, this would be a great book with tons of information. However, if you are not, it goes into too much information. The important information in the book is clouded among a mass of rain clouds pouring information that you may never need to know.

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It's a great book for the subject matter as far as textbooks go, it covers a lot of different materials, processes and Engineering concepts that are usefull beyond the classroom.

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