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Green Manufacturing Fundamentals And Applications

About this Textbook. Green Manufacturing: Fundamentals and Applications introduces the basic definitions and issues surrounding green manufacturing at the process, machine and system (including supply chain) levels. It also shows, by way of several examples from different industry sectors, the potential for substantial improvement and the paths to achieve the improvement.

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Green Manufacturing | SpringerLink

Green Manufacturing: Fundamentals and Applications is an ideal book for graduate students, academic researchers, practicing engineers and scientists in the fields of mechanical engineering and industrial engineering interested in sustainable manufacturing and its applications.

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Green manufacturing deals with technologies and solutions that provide these wedges - help to "turn the supertanker" if you will and, ideally, with enough wedges we transition from business as usual to a sustainable level of impact/consumption. And, our premise is that this can be done to our competitive advantage and profitably.

Green Manufacturing: Defining terms

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Green Chemistry: Fundamentals and Applications - Google Books

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