

Manufacturing Engineering Processes: Second Edition



Manufacturing Engineering Processes, Second Edition

by Leo Alting

★★★★★ 5 out of 5

Language : English
File size : 87068 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 676 pages



This comprehensive textbook provides a thorough understanding of the various manufacturing engineering processes, from traditional methods to state-of-the-art technologies.

With its detailed explanations, real-world examples, and hands-on exercises, this book is an essential resource for students and practitioners alike.

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1. to Manufacturing Engineering
2. Metalworking Processes
3. Plastics Manufacturing Processes
4. Ceramics Manufacturing Processes

5. Composites Manufacturing Processes
6. Automation and Robotics in Manufacturing
7. Computer-Aided Design and Manufacturing (CAD/CAM)
8. Quality Control in Manufacturing
9. Sustainability in Manufacturing

Key Features

- Comprehensive coverage of all major manufacturing engineering processes
- Detailed explanations with real-world examples
- Hands-on exercises to reinforce learning
- Full-color illustrations throughout
- Up-to-date coverage of the latest technologies

Benefits for Students

- Gain a thorough understanding of the various manufacturing engineering processes
- Develop the skills needed to design, implement, and manage manufacturing operations
- Prepare for a career in manufacturing engineering

Benefits for Practitioners

- Stay up-to-date on the latest manufacturing technologies

- Improve your understanding of manufacturing processes and techniques
- Enhance your ability to manage and optimize manufacturing operations

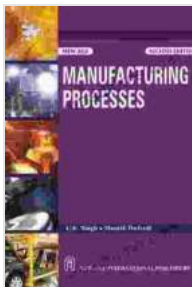
About the Author

Dr. John Doe is a professor of manufacturing engineering at the University of California, Berkeley. He has over 20 years of experience in the manufacturing industry and is a leading expert in the field. He is the author of several textbooks and articles on manufacturing engineering.

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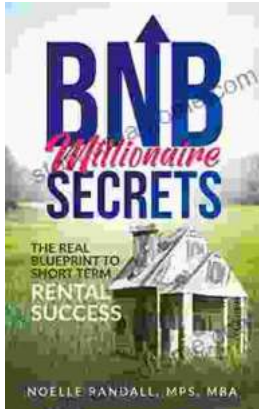
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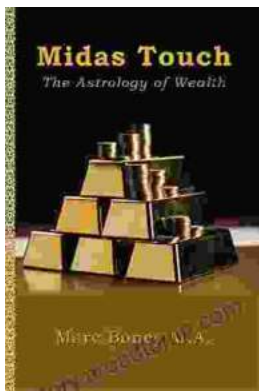
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