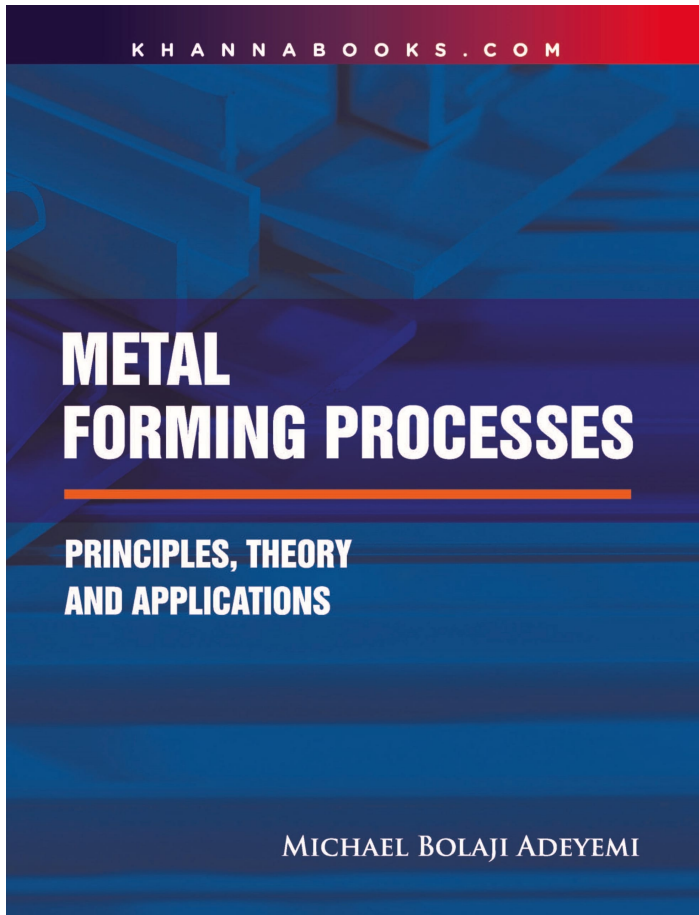




Metal Forming Process

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Product Description

This book is written to provide the following unique features:

- This book is presented in an easy to understand manner by explaining simply and clearly the basic operating principles involved in some of the metal forming processes.
- It is written primarily for use by both undergraduate and post graduate students. Relevant references with old and current literatures are cited so as to assist the students to read deeper to most topics.
- It contains many recent developments and new topics of research in metal forming processes.
- It is an excellent reference book with theoretical formulations and operating principles for various technological developments in metal forming Processes that can be useful to practicing engineers.
- Numerous illustrative examples have been included throughout the book with selected problems for the students to solve.

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Chapter 1: Mechanical Properties and Testing Methods of Metals. **Chapter 2:** Fundamental of Metal Working: Classifications and Mechanics. **Chapter 3:** Metal Forming Equipment. **Chapter 4:** Extrusion Processes. **Chapter 5:** Drawing Processes. **Chapter 6:** Forging and Related Processes. **Chapter 7:** Rolling Processes. **Chapter 8:** Sheet Metal Forming Processes. **Chapter 9:** Non-Conventional and Newer Forming Processes. **Chapter 10:** Non-Conventional and Newer Forming Processes.

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