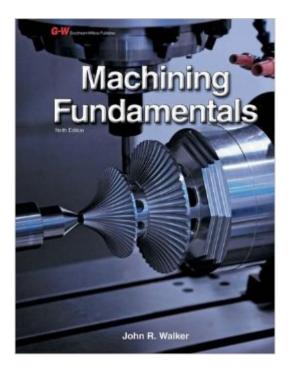
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Machining Fundamentals





Synopsis

Book Information

Hardcover: 656 pages Publisher: Goodheart-Willcox; 9 edition (August 19, 2013) Language: English ISBN-10: 1619602091 ISBN-13: 978-1619602090 Product Dimensions: 8.5 x 1 x 10.9 inches Shipping Weight: 4.8 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (7 customer reviews) Best Sellers Rank: #308,930 in Books (See Top 100 in Books) #57 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Metallurgy #133 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Fire Science #146 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Manufacturing

Customer Reviews

I had to buy this book for an intro to machining class. It is extremely clear and concise in virtually every aspect. It covers a lot of material and is a good source if you are unsure of something. The diagrams and pictures are high quality and make some of the harder concepts easy to understand. It's definitely a book you will want to keep.

The information in this book is up to date, very clear, and easy to understand. This book is also required for a college curriculum course in machining. It would be helpful to have an instructor experienced in machining to guide you through the processes.

The book is very well written and richly illustrated with many practical informations. Great photos of machining equipment and processes make this book special and quite useful for machinists, technicians and engineers. The only complain, concerned with the package, is that the package should protect the books better, taking into account that the book is somewhat heavy and the long distance displaced by the package by international courier. Perhaps the addition of some plastic bubbles sheet to wrapping, would improve the protection of the books. I declare this because my book arrived with one corner smashed. Anyway, it is just for future packages improvement.

Covers a lot of aspects of machining. If you are new to the subject this book will give you and idea about what machining is about.

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