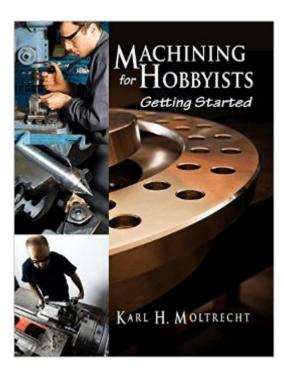
The book was found

Machining For Hobbyists: Getting Started





Synopsis

Machining for Hobbyists is for do-it-yourselfers and hobbyists who want to set up or expand a small machine shop in their garage, basement, shed or perhaps in a rented space. With their own shop, hobbyists can build models and undertake other building and maintenance projects that involve using different metals. Working in metal requires skills, knowledge, and equipment that are unlike other hobbies. Through easy-to-follow explanations, as well as detailed illustrations and color photography, Machining for HobbyistsGuides hobbyists in selecting the proper tools for working with metal, including tips for buying and using bench-top lathes, mills and drill presses. The book also covers the various cutting components used on these tools. Provides suggestions for shop layout, including space requirements, lighting, ventilation, and safety.Guides the reader through the use of specialty tools used for measuring and handling small metal parts.

Book Information

Paperback: 234 pages Publisher: Industrial Press, Inc. (June 30, 2015) Language: English ISBN-10: 0831135107 ISBN-13: 978-0831135102 Product Dimensions: 8.5 x 0.6 x 11 inches Shipping Weight: 1.7 pounds (View shipping rates and policies) Average Customer Review: 4.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #566,828 in Books (See Top 100 in Books) #32 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Management #81 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Production, Operation & Management #82 in Books > Engineering & Transportation > Engineering > Reference > Measurements

Customer Reviews

Title pretty much says it. I was interested in learning how to machine to fabricate my own parts and was a bit overwhelmed. This is a pretty clear and concise guide that gives the basics aimed towards hobbyist. However, some of the pictures were not very good. For example the nomenclature diagram for reamers and twist drills were "fuzzy" making them a little difficult to read. Also there were some minor typos I came across but nothing to confuse or make it unreadable. I feel a bit more prepared now to get information from other sources without being completely overwhelmed. It

got me started.

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