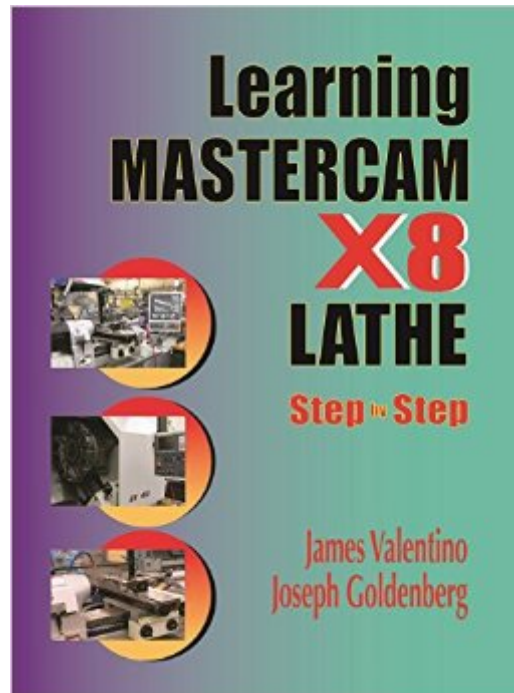


The book was found

# Learning Mastercam X8 Lathe 2D Step By Step



## Synopsis

This unique text presents a thorough introduction to Mastercam X8 Lathe for anyone with little or no prior experience with the software. It can be used in virtually any educational setting -- from four-year engineering schools to community colleges and voc/tech schools to industrial training centers -- and will also serve as a reliable reference for on-the-job use or as a self-study manual. The award-winning author has carefully arranged the contents in a clear and logical sequence and has used many hundreds of visuals instead of wordy explanations. He has also provided exercises from the text for student practice.

Features

- Emphasizes student-friendly visual displays in place of long explanations and definitions.
- Uses numerous examples that provide step-by-step instructions with visual displays.
- Eliminates flipping between pages by featuring all explanations on the same page as the example.
- Covers all aspects of using Mastercam X8 to machine various types of parts and contains a process plan describing the machining operations to be carried out to machine each part.
- Contains student exercises at the end of each chapter.

The enclosed CD contains the complete Mastercam X8 Demo, as well as student practice exercises from the book.

## Book Information

Paperback: 504 pages

Publisher: Industrial Press, Inc.; 1 edition (March 15, 2015)

Language: English

ISBN-10: 0831135115

ISBN-13: 978-0831135119

Product Dimensions: 8.5 x 1 x 11 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars See all reviews (2 customer reviews)

Best Sellers Rank: #1,622,565 in Books (See Top 100 in Books) #43 in Books > Engineering & Transportation > Engineering > Reference > Research #368 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Technology #530 in Books > Engineering & Transportation > Engineering > Mechanical > Drafting & Mechanical Drawing

## Customer Reviews

I didnt expect that the demo permanently expires July 31 2017.

Good book, thank.

[Download to continue reading...](#)

Learning Mastercam X8 Lathe 2D Step by Step Learning Mastercam X7 Mill 2D Step by Step Learning: 25 Learning Techniques for Accelerated Learning - Learn Faster by 300%! (Learning, Memory Techniques, Accelerated Learning, Memory, E Learning, ... Learning Techniques, Exam Preparation) How to Run a Lathe: The Care and Operation of a Screw Cutting Lathe How To Run A Lathe: For The Beginner: How To Erect, Care For And Operate A Screw Cutting Engine Lathe Learn: Cognitive Psychology - How to Learn, Any Skill or Subject in 21 Days! (Learn, Learning Disability, Learning Games, Learning Techniques, Learning ... Learning, Cognitive Science, Study) A Step-By-Step Learning Guide for Older Retarded Children (Step-By-Step Learning Guide Series; 2) The Metal Lathe (Build Your Own Metal Working Shop From Scrap Series Book 2) The Lathe Book: A Complete Guide to the Machine and Its Accessories Popular Mechanics Workshop: Lathe Fundamentals: The Complete Guide The Art Of The Lathe: Award-Winning Designs The Lathe Book: A Complete Guide to the Machine and its Accessorie Screwcutting in the Lathe (Workshop Practice Series) Haas CNC Mill & Lathe Programmer: De Anza College Million Dollar Ebay Business From Home - A Step By Step Guide: Million Dollar Ebay Business From Home - A Step By Step Guide HTML5 Step by Step (Step by Step Developer) Step By Step To Your Own Domain And Webhosting: Tips and tricks for registering your own domain name and connecting it with your webhosting provider (Step By Step Booklets Book 1) Woodworking: Woodworking Projects and Plans for Beginners: Step by Step to Start Your Own Woodworking Projects Today (WoodWorking, Woodworking Projects, Beginners, Step by Step) Microsoft Visual C++/CLI Step by Step (Step by Step Developer) JavaScript Step by Step (Step by Step Developer)

[Dmca](#)