

## Mastercam X2 Training Guide Mill

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He is a member of Sigma XI, a senior member of SME, and coauthor of Learning Mastercam X2 Mill Step-by-Step, also published by Industrial Press. Joseph Goldenberg is Associate Professor, Department of Engineering Technology, and Director of Manufacturing Processes Laboratory at Queensborough Community College, New York.

Overview This unique text presents a thorough introduction to Mastercam X7 Mill for students with little or no prior experience. 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

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manual. The award-winning authors have carefully arranged the contents in a clear and logical sequence and have used many hundreds of visuals instead of wordy explanations. Two enclosed CDs contain Mastercam X7 Demo and also include examples and exercises from the text for student practice. Features Emphasizes student-friendly graphical displays in place of long explanations and definitions. Includes an overview of the process of generating a word address program. Presents numerous examples that provide step-by-step instructions with graphical displays. Eliminates flipping between pages by featuring all explanations on the same page as the example. Contains exercises at the end of each chapter. Features a process plan for many machining exercises to indicate the machining operations to be performed and the tools to be used. All operations now done in Windows 7. Includes the new Verifier. Includes the new Code Expert. Features editing solid models imported from other CAD packages such as SolidWorks.

This unique text presents a thorough introduction to Mastercam Mill for students with little or no prior experience. 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 authors have carefully arranged the contents in a clear and logical sequence and have used many hundreds of visuals instead of wordy explanations. An enclosed CD contains Mastercam Demo V. 9 and also includes examples and exercises from the text for student practice. Learning Mastercam Mill Step by Step is sure to become a valuable resource for anyone learning or using Mastercam Mill overwhelmingly, the leading software of its type in industry.

This book presents an 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. 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. --

SolidWorks for Technology and Engineering provides a comprehensive introduction for students. Little or no prior experience is needed to benefit from this liberally illustrated work. Use the book in any educational setting from four-year engineering schools to community colleges and vocational / technical schools and industrial training centers. The book is also a reliable reference on the job. It functions well as a self-study manual. Authors Valentino and DiZinno have carefully and thoughtfully arranged the contents in a clear, logical sequence. Many hundreds of well-drawn visuals supplant wordy explanations, demonstrating the power of the software. Many learning aids are included throughout the 500 page book.

This book teaches the fundamentals of CNC machining. Topics include safety, CNC tools, cutting speeds and feeds, coordinate systems, G-codes, 2D, 3D and Turning toolpaths and CNC setups and operation. Emphasis is on using best practices as related to modern CNC and CAD/CAM. This book is particularly well-suited to persons using CNC that do not have a

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