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### Reviews

A whole new eBook with a brand new point of view. It is definitely simplistic but shocks in the 50 percent of the publication. I am just pleased to explain how this is the greatest ebook i have read during my very own daily life and could be he best ebook for possibly. (Mitchell Kuhn III)

## MASTERCAM X2 PRACTICAL GUIDE (NEW PROFESSIONAL CNC TECHNOLOGY IN THE 21ST CENTURY ELECTRONIC INFORMATION OF HIGHER VOCATIONAL EDUCATION PLANNING MATERIALS) MOLD DESIGN AND MANUFACTURE OF DIGITAL BOOKS



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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 338 Publisher: Electronic Industry Pub. Date :2009-01-01 version 1. The book is modeled on the Chinese version of MasterCAM X2 comprehensive and detailed description of the most popular PC-class CAD / CAM integration features of the software. function and use. The book is 10 chapters. focusing on the actual production from the enterprise application's perspective on how two-dimensional graphics rendering and editing. rendering three-dimensional wireframe model. surface generation. solid modeling. two-dimensional tool path. tool path and the factory complex three-dimensional examples explanations to illustrate the use of software products designed to part the beginning. the complete discretion of the electrode and mold machining process. In product design. parts. electrode and mold the product to highlight examples of advanced modeling techniques. parts processing techniques. processing technology and techniques electrode and the mold core. cavity processing technology and skills. practical application of knowledge. Informative book. illustrated. Deep. targeted. concise narrative. clear and smooth. to explain thoroughly. and Peiyoutailiang typical examples and factory complex examples. the reader can quickly grasp the MasterCAM X2 fully functional application of each module . This book can be used as professional vocational CNC technology. mechanical engineering. mold design and manufacturing expertise. toy design and manufacturing expertise. mechanical and electrical integration and other professional materials. or as a secondary vocational education and short courses of various types of materials can also be As in the CAD / CAM and CNC programming and machining of the technical staff of reference. Contents: Chapter 1. MasterCAM X2 version of the basic entry-1.1MasterCAM X2 module introduces basic operations and 1.2MasterCAM X 1.3 interface description file operations 1.4MasterCAM X data exchange 1.5MasterCAM X system and a variety of environmental settings...

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