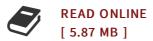




AutoCAD 2008 Chinese version of the standard tutorial (Chinese Edition)

By NI XIANG MING HU REN XI XIA WEN XIU / NI XIANG MING // HU REN XI // XIA WEN XIU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 420 Publisher: Science Press Pub. Date :2007-10. This book focuses on the AutoCAD 2008 Chinese version of the new features and a variety of basic methods. operating techniques and application examples. The greatest feature of this book is that. in point of knowledge to explain the same time. cited a number of instances. so that readers can practice to master the use of AutoCAD 2008 and operating skills. The book is divided into 13 chapters. describing the basics of AutoCAD 2008. print graphics drawing and editing. a variety of basic drawing tools. display control. text and tables. dimensions. blocks. external references and images. graphic design aids . threedimensional surface rendering and editing. modeling. networking. data exchange and graphics output. Informative book. illustrated. concise language and clear thinking. Can be used as mechanical design and architectural design entry and improve the teaching beginners. but also as mechanical and construction engineering and technical personnel of the reference books. Learning and reference for the convenience of the reader. the book examples and explanations of all graphics files and the final...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

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