



AutoCAD practical tutorial

By JIANG YONG // LI GANG JIAN // SHI GUO QING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 261 Publisher: Posts Telecom Press Pub. Date: 2008-10. AutoCAD practical Guide focuses on the Chinese version of AutoCAD 2008 features and practical drawing two-dimensional drawing techniques. In the content layout. the order to explain fully integrated with the actual practice. around the practical application of the drawing process gradually. The book is divided into two parts. The first part introduces the Chinese version of AutoCAD 2008-based knowledge mapping process. drawing environment settings. basic drawing commands. basic editing commands. dimensioning. text annotations and editing. block and external reference. rendering the complex plane graphics. design aids and printing. The second part of the main content for the experiment. the reader can test learning. to consolidate the knowledge. AutoCAD Practical Guide feature is that with animation courseware and exercises are available for reference or as a teaching student learning guide. AutoCAD Practical Guide clarity. explanation thorough. easy to master. as the university. college courses related to materials. but also for the majority of AutoCAD users self-reference. Contents: Chapter 1. autocad2008 Chinese version of the basic knowledge 11.1autocad2008 About 11.2 start...



Reviews

Totally one of the better publication I have actually read through. It really is rally fascinating through studying time period. Its been printed in an extremely simple way and is particularly just following i finished reading through this ebook in which basically modified me, modify the way i think.

-- Mrs. Maudie Weimann

It is really an awesome ebook which i have ever go through. It is actually writter in straightforward terms and not confusing. I am very easily could get a satisfaction of reading a written ebook.

-- Clotilde Wiegand