



DOWNLOAD



Chinese character version of AutoCAD 2009 Happy sailing

By WANG GANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 10361 Publisher: Science Press Pub. Date :2008-11. The book to the latest version of AutoCAD 2009-based. practical case as a guide. revealed in detail for beginners Auto CAD functions and applications. The book is divided into 15 chapters. in turn explain the user interface. how to draw two-dimensional graphics editor. how to text and dimensioning. blocks. and how to use tools such as order to improve capture efficiency. how to create isometric drawings. how to create three-dimensional graphics. and how Print out and much more. In order to promote effective learning for beginners. we are set in each section difficult and frequently asked questions. Book as a primer. covering Auto CAD in construction. machinery and other fields of application. For the professional computer graphics for beginners and enthusiasts. Contents: Chapter 1 Overview 1.1 Basic Terminology 1.1.1 autocad2009 drawing window status bar 1.1.3 1.1.2 1.1.4 command bar workspace shortcut menu 1.2 1.1.5 1.2.1 Chinese autocad2009 classical knowledge to explain the composition 1.2.2 graphical interface 1.2.5 Chinese version autocad2009 document management environment configuration 1.3-based drawing application program interface 1.5.1...



READ ONLINE
[5.12 MB]

Reviews

I actually began looking at this pdf. It is actually rally interesting through reading time period. You will not really feel monotony at at any time of your respective time (that's what catalogues are for concerning if you ask me).

-- Brayan Mohr Sr.

A superior quality publication along with the font used was fascinating to learn. I have read through and i also am certain that i am going to going to go through yet again again in the future. Your life period will likely be enhance the instant you total reading this publication.

-- Donnie Rice