



Chinese version of AutoCAD 2007 fast learning ETS architectural drawings (1 CD)

By FENG MING LONG CHEN WEN JIAN CHEN RONG / FENG MING LONG // CHEN WEN JIAN // CHEN RONG / FENG MING LONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 12364 Publisher: Machinery Industry Press. Pub. Date: 2008-01. This book needs of beginners starting from AutoCAD to knowledge points + case presented in the form of AutoCAD drawing applications in the construction of knowledge. based primarily include AutoCAD 2007. AutoCAD architectural drawings based on the creation of architectural drawing layer. the basic building graphics drawing and editing. commonly used architectural drawing aids. building blocks and hatch applications for building graphical dimension. the creation of architectural drawings illustrate the text. and three-dimensional wireframe model building model. drawing. building three-dimensional model of the editor. three-dimensional model of post-processing. basic concepts of building and engineering three-dimensional graphics. and architectural plans. elevations. sections. general layout. construction plans and details of the drawing. architectural drawing management and output of such knowledge. This book uses a simple elegant style double row of columns. the book examples of rich. detailed explanations. and operable to knowledge points + case approach to writing. and the requirements of each case clearly raised. In the case with knowledge extension and Learning two small columns. while the rich knowledge...

Reviews

This ebook is really gripping and fascinating. it had been writtern extremely perfectly and useful. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Leopold Hills

Totally among the finest publication I actually have at any time study. I am quite late in start reading this one, but better then never. I found out this publication from my dad and i suggested this pdf to discover.

-- Karolann Deckow IV