



Indoor and outdoor environmental design-AutoCAD performance

By QI HONG.

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 208 Publisher: Tsinghua University. Pub. Date :2011-6-1. Autocad database is based on artificial intelligence and engineering of the basic theory and provides the interface with other software development environment and the second is a very wide range of software applications platform. Basic knowledge of the book according to drawings. computer graphics. indoor and outdoor design and graphics software development and expression of progressive levels of development. about autocad software environment for art and design in the application of computer graphics in order to cultivate the reader the basic capabilities. This book also describes the fundamental theorem of descriptive geometry related graphics computing mathematics. engineering database. autocad secondary development. professional and non-engineering readers want to engage in software development with ease. Contents: Chapter 1 Introduction 1.1 book knowledge structure and learning the knowledge of the book proposed context 1.1.2 1.1.1 Recommendation 1.2 learning architectural design and computer graphics technology overview 1.2.1 1.2.2 Classification of construction disciplines of environmental design 1.2.3 What is the meaning of computer graphics systems cax1.2.4 1.3 concept learning pedagogy and learning strategies 1.3.1 1.3.2 1.3.3...

DOWNLOAD



 READ ONLINE

Reviews

Very useful to all of category of people. I actually have read through and that i am sure that i will likely to go through once more again in the foreseeable future. I realized this book from my i and dad advised this publication to find out.
-- Alta Kirlin

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- Rosario Durgan