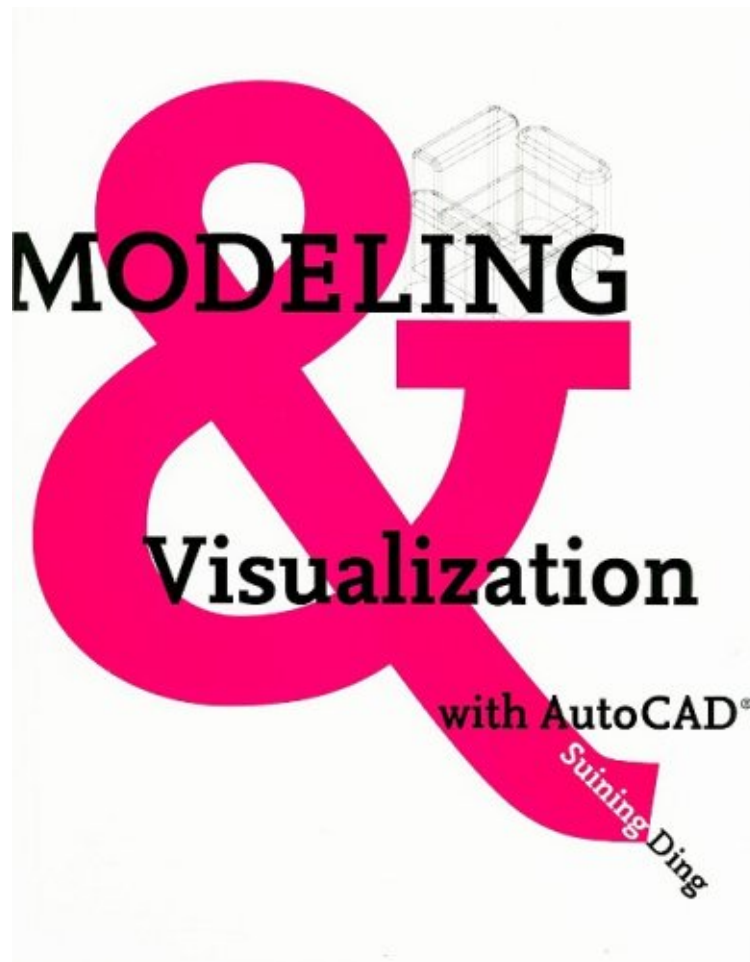


Modeling and Visualization with AutoCAD

Suining Ding

*DOC | *audiobook | ebooks | Download PDF | ePub*



[Download](#)

[Read Online](#)

#1771023 in Books Fairchild Books 2008-08-14 2008-08-14Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 10.98 x .83 x 8.551, 2.95 #File Name: 1563675013400 pages | File size: 21.Mb

Suining Ding : Modeling and Visualization with AutoCAD before purchasing it in order to gage whether or not it would be worth my time, and all praised Modeling and Visualization with AutoCAD:

0 of 0 people found the following review helpful. excellentBy GCame to me quickly and in great condition for an old library book. I would definitely purchase again.

Interior designers use AutoCAD software for their drafting and rendering, but where do they learn to apply basic AutoCAD drafting standards and procedures to their specific needs? Modeling and Visualization with AutoCAD answers the question with tutorials that show students how to use AutoCAD software for such drawings as floor plans, reflected ceiling plans, interior elevations, and casework sections. Covering both 2-D and 3-D AutoCAD, the book introduces the method of importing digital images into the material library. This book introduces AutoCAD in a generic way to accommodate the minor differences between newer and older versions; the emphasis is on typical

procedures and methods rather than a more detailed process. Its case studies use ancient and modern masterpieces of interior design to demonstrate various applications so that students can not only develop their rendering skills in a creative way, but also build upon their knowledge and appreciation of the classical elements of design. Features-- Easy to follow step-by-step tutorials for different levels of learners-- Chapter objectives, key terms, and exercises to help students practice what they have learned-- Integration of instructions for applying AutoCAD functions to interior design and pre-sentation of masterpieces that enhance learners' appreciation of classical architectural forms-- Full color illustrations created with the most recent version of AutoCAD to demonstrate results that can also be achieved with earlier versions-- Instructor's Guide provides suggestions for planning the course and using the text in the classroom

About the Author Suining Ding, Indiana University Purdue