THUMBNAIL NOT AVAILABLE

DOWNLOAD

Genuine Books L computer graphics experiments tutorial(Chinese Edition)

By LI SHENG RUI DENG BIAN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date: 2004 Pages: 227 Publisher: Machinery Industry title: computer graphics experiments tutorial original price: 27 yuan: Li Shengrui etc. Edited Press: Machinery Industry Publication Date: 2004ISBN: 9787111152781 word count: 371.000 yards: 227 SUMMARY book: 1 Binding: Paperback: Weight: Editor's Choice \ t to the OpenGL development as the core. well-designed experiment 36. The book is divided into 10 chapters. only describes the basic elements of graphics. including 2D graphics and 3D objects rendering coordinate system transformation. lighting. materials. 2D textures. curves and surfaces. introduction of further development of the OpenGL graphics engineering kinds of technology. such as complex 3D modeling. audio system. camera control. particle systems. human-computer interaction technology. Book illustrated examples. all routines are developed based on a full-featured programming framework document (5DG the programming framework document). the code has detailed notes in Chinese. very readable. The book not only as a college for Computer Graphics experimental teaching materials. is also an ideal reference book for learning OpenGL. suitable for readers with C language-based use. The Win32 programming framework of the basic elements of the Contents...

READ ONLINE

Reviews

This ebook is definitely not simple to begin on reading but really enjoyable to read through. This really is for all who statte that there had not been a worth reading. You may like how the author publish this ebook.
-- Demetrius Buckridge

This book may be really worth a read through, and a lot better than other. It is really basic but excitement inside the 50 % in the pdf. I realized this pdf from my dad and i encouraged this publication to learn.
-- Curtis Bartell