



GIS Application and Development Series: Visual C ++ space graphical visualization algorithm Principles and Practice(Chinese Edition)

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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: 2012 09 Pages: 319 Language: Chinese Publisher: Surveying and Mapping Press GIS Application and Development Series: Visual C ++ space graphical visualization algorithm theory and practice from the point of space graphics. line. surface. body . the system intuitive space graphics generation and processing technology principles. algorithms and steps. On this basis. the use of Visual C ++ and OpenGL development tools. and the preparation of each program. complete space for graphics generation and processing technology. The book is divided into eight chapters. the main contents include space graphical programming basics. basic graphics generation technology. comprehensive development of the linear generator technology. the surface domain graphics filling technology. graphics transform technology. interactive graphics processing technology. realistic graphics generation technology. space graphics algorithms and so on. GIS Application and Development Series: Visual C ++ space graphical visualization algorithm Principles and Practice as institutions of higher learning in computer graphics and geographic information systems curriculum support practice teaching materials. space graphics generated display processing relevant professional courses practical reference. Contents: Chapter 1 graphical programming foundation...

Reviews

The publication is simple in go through preferable to fully grasp. I am quite late in start reading this one, but better then never. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Mrs. Josiane Collins

It in a of the most popular publication. It really is filled with knowledge and wisdom Its been designed in an exceedingly straightforward way and it is merely soon after i finished reading this pdf by which actually transformed me, affect the way in my opinion.

-- Gerardo Rath