



Computer Graphics Technology (2nd edition in the 21st century national case-based application-oriented computer program materials)

By -

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 352 Publisher: Peking University Pub. Date: 2011-09-01 version 2. Computer Graphics Technology (2nd edition) is the author Xu Chengdong basis in the first edition. in order to adapt to new developments. review the past five years of teaching and research experience. the contents of the original adjustment and additional changes made to adjust the content is mainly related to the teaching programs and exercises to increase the content of computer animation. providing courseware. Book is more comprehensive and systematic introduction to the basic principles of computer graphics technology and applications of computer graphics generation and transformation. cutting graphics. realistic animation and computer graphics to generate the knowledge to do such a detailed and systematic exposition. and with concrete examples described in detail based on the OpenGL environment and VRML Virtual Reality Modeling Language graphics system development. Book from the basic concepts. theory and practice. the content system. complete. explain in layman's language. each chapter with exercises and answers. courseware. program source code. to facilitate the reader to learn and programming practices. Computer Graphics Technology (2nd edition) as institutions...

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