



Visual C programming basic experimental guide book [Paperback]

By ZHANG YUE XIN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 99 Language: Simplified Chinese Publisher: Suzhou University Press; 1st edition (January 1, 2001). Visual C programming basic experimental guide book as Visual C program design basis supporting experimental instructions. including: vc integrated environment. the project file to manage application development methods. the basic ideas and methods of program design. recycling program design. function application. an array of applications. preprocessor. structure the application of the body and pointer applications. application classes and objects. inheritance and derived classes. virtual functions method for the preparation of the general program. and operator overloading methods. Each experiment in the book have clear requirements and guidance. the purpose is to enhance the reader's programming capabilities. Visual C program. the basis of experimental instructions can be used as supporting learning c programming. machine operation instruction. Visual C programming basis of Experimental instructions emphasized that the ideas and methods of program design can be used as learning c programming reference books. but also as a teacher reference books. Four Satisfaction guaranteed, or money back.



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