



Case of C # programming tutorial for beginners (higher vocational colleges teaching computer program)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 332 Publisher: Nankai University Pub. Date :2010-03-01 version 1. Contents: 1 Unit of Learning C # development environment familiar tasks 1-1: Installing Visual Studio 2005 preparation: the environment requirements and installation files for the installation process knowledge: on. NET. Visual Studio 2005 and C # Task 1-2: Creating a blank screen task analysis WINDOWS applications knowledge to achieve the task: IDE development environment composed of tasks and project files 1-3: Welcome to the program written task analysis task to achieve knowledge of: program development process. C # code structure proposed training guide for beginners training guide 1-1 1-3 1-2 training study guide unit 2 data types and operator tasks 2-1: Design integer calculator task analysis task to achieve 'code analysis knowledge: data types. constants and variables. data type conversion. Operators and Expressions tasks 2-2: Calculate area of ??a circle Task Analysis Task analysis of relevant knowledge to achieve code: use common fault data. procedures commissioning training guide guide 2-2 2-1 training classes and objects to learn the task unit 3 3-1: Display Picture Task Analysis Task analysis...



READ ONLINE
[7.32 MB]

Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS

This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- Justus Hettinger