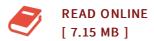




## C programming tutorial and experiment guide

By YANG GUO XING ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 252 Publisher: China Water Power Press Pub. Date: 2009-7-1. This book needs from the actual programming, introduced by a large number of instances of c language and object-oriented programming methods. This book consists of two parts. first part is tutorial. including basic knowledge of c. functions. classes and objects. inheritance and derivation. polymorphism. templates. input and output streams. The second part is the experimental guidance and comprehensive training. experimental guidance includes eight well-designed experiments. respectively. the contents of each chapter with compatible materials. integrated practice a large collection of integrated exercises. including exam Common Questions format. such as multiple choice. fill-in. write result of the program and other issues. This book can serve as institutions of higher learning c programming or object-oriented programming materials. and procedures for the use of c for the development of technical staff also have some reference value Contents: Introduction The first part of the tutorial sequence Chapter 1 Overview of object-oriented programming with c 1.1 the development programming language assembly language 1.1.2 1.1.1 1.1.3 machine language high-level object-oriented programming language 1.2 1.2.1...



## Reviews

This sort of ebook is everything and made me hunting ahead of time and more. I am quite late in start reading this one, but better then never. I found out this publication from my dad and i suggested this publication to discover.

-- Judge Mills

Basically no phrases to clarify. It really is writter in straightforward phrases rather than hard to understand. You will not sense monotony at at any moment of your own time (that's what catalogues are for concerning if you ask me).

-- Doris Beier