



9787508443003C language program design (21st century higher vocational planning materials)(Chinese Edition)

By REN ZHENG YUN // LI SU RUO

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 :2007-03-01 Pages: 273 Publisher: China Water Conservancy and Hydropower basic information about the title: C language programming (21 higher vocational planning materials) List Price: \$ 26 Author: Zheng-Yun Ren Li Su If Press: China Water the the hydropower Publication Date :2007-03-01 ISBN: 9.787.508.443.003 words: Page: 273 Revision: Binding: Folio: 16 Weight: Editor's Choice book follow the C language standard. combined with the experience of years of teaching and research practice and experience comprehensive system layman expounded the basic concepts of the C language syntax and semantics. as well as the C language program design methods and techniques. The book is great emphasis on the application of knowledge. focused chapters given application example. A highlight of the book is given a student performance management system. the Grand Prix scoring system and calendar program. although the program code is given is not necessarily optimal. but can guide readers give readers inspiration. learning programmers the good books. The book is an accurate and more comprehensive to reflect the standard C language textbook comes with C language programming. machine guidance and...



READ ONLINE
[8.33 MB]

Reviews

The publication is easy in read through safer to comprehend. It is actually loaded with wisdom and knowledge Its been printed in an extremely simple way and is particularly simply right after i finished reading through this pdf where actually modified me, affect the way i believe.

-- **Ms. Clementina Cole V**

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- **Rosario Durgan**