



Institutions of higher learning in the 21st century planning materials Computer Applications: Programming C experimental guidance(Chinese Edition)

By CHEN YE FANG

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 :2012-10-01 Pages: 180 Publisher: Tsinghua University Press title: institutions of higher learning in the 21st century planning materials Computer Applications: Programming C experimental guide to online evaluation system (NBU OJ) the platforms List Price: 21.00 yuan: Chen Yefang Press: Tsinghua University Press Publication Date: October 1. 2012 ISBN: 9.787.302.300.755 words: Page: 180 Edition: 1st Edition Binding: Paperback: Weight: 522 g Editor's Summary Chen Yefang The editor of the Programming C experimental guidance - as a platform for online evaluation system is written in the course of the high-level language programming c experimental guide books. Britannica Ningbo University program design online evaluation system (NBU OJ) as a platform. the platform brings together our design. finishing a large number of programming topics. Most of the book-on laboratory assignments can be submitted online through the platform code by OJ systems judge the rights and wrongs of the program. and real-time feedback of evaluation results. For the convenience of the reader learn programming C experiment guidance - an online evaluation system as a platform for a selection of different types...

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**