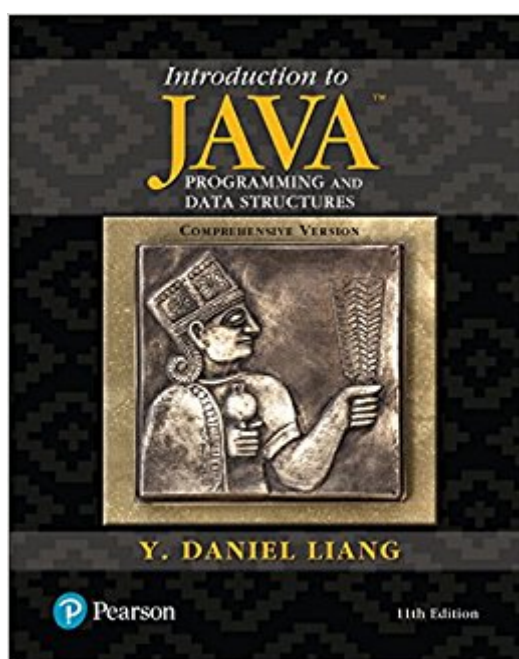The book was found

Introduction To Java Programming And Data Structures, Comprehensive Version (11th Edition)

Synopsis

This text is intended for a 1-semester CS1 course sequence. The Brief Version contains the first 18 chapters of the Comprehensive Version. The first 13 chapters are appropriate for preparing the AP Computer Science exam.   For courses in Java Programming.   A fundamentals-first introduction to basic programming concepts and techniques Ã Â   Designed to support an introductory programming course,Ã Â Introduction to Java Programming and Data Structures teaches you concepts of problem-solving and object-orientated programming using a fundamentals-first approach. Beginner programmers learn critical problem-solving techniques then move on to grasp the key concepts of object-oriented, GUI programming, data structures, and Web programming.Ã Â This course approaches Java GUI programming using JavaFX, which has replaced Swing as the new GUI tool for developing cross-platform-rich Internet applications and is simpler to learn and use. TheÃ Â 11th editionÃ Â has been completely revised to enhance clarity and presentation, and includes new and expanded content, examples, and exercises.Ã Â Also available withÃ Â MyLabÃ Â Programming.   MyLabÃ Â Programming Ã¢â Â¢ Ã Â is an online learning system designed to engage students and improve results.Ã Â MyLabÃ Â ProgrammingÃ Â consists of programming exercises correlated to the concepts and objectives in this book. Through practice exercises and immediate, personalized feedback,Ã Â MyLabÃ Â ProgrammingÃ Â improves the programming competence of beginning students who often struggle with the basic concepts of programming languages.   Note:Ã Â You are purchasing a standalone product; MyLab Programming does not come packaged with this content. Students, if interested in purchasing this title with MyLab Programming, ask your instructor to confirm the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.   If you would like to purchase both the physical text andÃ Â MyLab Programming, search for: 0134694511/9780134694511 Ã Â Ã Â Introduction to Java Programming, Comprehensive Version plus MyLabÃ Â ProgrammingÃ Â with Pearson eText -- Access Card Package, 11/e   Package consists of: 0134670949 / 9780134670942 Introduction to Java Programming and Data Structures 11/e 013467281X / 9780134672816 MyProgrammingLab with Pearson eText -- Access Card -- for Introduction to Java Programming and Data Structures, Comprehensive Version, 11/e

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Customer Reviews

Dr. Y. Daniel Liang earned his Ph.D. in Computer Science from the University of Oklahoma in 1991, and an MS and BS in Computer Science from Fudan University in Shanghai, China, in 1986 and 1983. Prior to joining Armstrong, he was an associate professor in computer science at Purdue University in Fort Wayne, where he twice received the Excellence in Research award. Dr. Liang was trained in theoretical computer science. He was active in graph algorithms from 1990 to 1995 and published more than ten papers in several established journals such as SIAM Journal on Computing, Discrete Applied Mathematics, Acta Informatics, and Information Processing Letters. Since 1996, he has devoted to writing texts and published more than thirty books with Prentice Hall. His popular computer science texts are widely adopted in the world. Dr. Liang was elected a Java Champion in 2005 by Sun Microsystems and has given lectures on Java internationally.

Exact as the 10th edition

I had a copy of the 10th edition, and I was hoping to see something new in this one. I was comparing version 10 to 11, and it's essentially the exact same book (same wording, same problems), but also with some questionable changes. Everything in the 11th edition is EXACTLY the same as the 10th edition, except for one added chapter possibly, I can't quite remember (I can't check now because I returned it). However, if you compare the page count of 11th edition to 10th edition, you'll see that the 10th edition has over 100 pages more than the 11th edition. That's because they took out something like 3 or 4 chapters from the physical book, and put them online to Pearson (at least in the copy that I received). I really don't like this, because I like everything in a

physical book, not in a digital subscription that would expire in a year.To the publishers of this book: Can you PLEASE put every single chapter, including all those more advanced Java ones that are digitally on Pearson now, in a physical book?

This is one of the best beginner programming books out there, It will take you from a Rookie to an Advanced Level. I took a few months and went through the book (10th ed, pretty much the same) and got really good at Java programming. You can see Dr. Liang's effort in crafting the book and it is particularly tailored for beginners (no previous experience assumed). I believe students use this as a University Textbook, But this book is for anyone who wants to understand programming (the basics) from First Principles. Take the time to try out each example in the book and you wont regret it. Thanks to Dr. Liang for this amazing gift to the world.

Tooooo many typos. Concepts are not clear. Some parts are really confusing. This book makes easy things hard to understand.

It's perfect. good . Nice and valuable. a present , delivery on time receive it next day ,

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