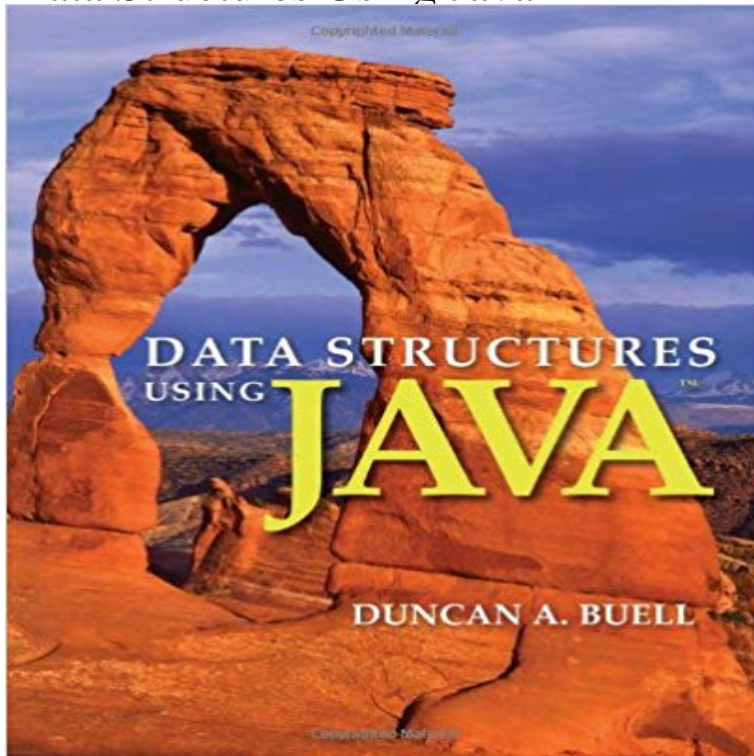


Data Structures Using Java



Written in an engaging and informal style, *Data Structures Using Java* facilitates a students transition from simple programs in the first semester introductory programming course to more sophisticated, efficient, and effective programs in the second semester *Data Structures* course. Without delving too deeply into the details of Java, the author emphasizes the importance of effective organization and management of data and the importance of writing programs in a modern, object-oriented style. Designed to correlate with the curricular guidelines of the ACM/IEEE Computer Science Curriculum 2008, *Data Structures Using Java* introduces students to the more advanced concepts of writing programs but is still accessible to non-computer science majors.

Believing that learning how to design and write programs requires hands-on application of concepts, the author includes labs throughout the text for students to immediately apply and test the newly learned material. The accessible writing style and hands-on approach of *Data Structures Using Java*, will provide your students with the skills necessary to design and use algorithms and data structures in their programming careers in an uncluttered environment, and efficient manner. Key Features: -Content correlates to the learning objectives of the curricular guidelines of the 2008 ACM/IEEE Computer Science Curriculum. -Avoids much of the advanced theory to provide students with the practical skills required to write algorithms and create data structures, in a one-term CS2 course. -Ideal for students who want to enter the programming profession immediately -Includes lab exercises throughout for students to apply the newly learned concepts. Instructor Resources: -PowerPoint Lecture Outlines -Solutions to the chapter exercises -Test Bank -Source Code needed for the programming

exercises.

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