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Java Methods AB: Data Structures

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Synopsis

This book accomplishes two goals. First, it explains standard data structures. Second, it introduces elements of object-oriented software design and illustrates them in many lively case studies and labs.

Book Information

Hardcover: 304 pages
Publisher: Skylight Pub (January 1, 2003)
Language: English
ISBN-10: 0965485315
Product Dimensions: 0.8 x 7.8 x 9.8 inches
Shipping Weight: 1.7 pounds
Average Customer Review: 2.0 out of 5 stars See all reviews (1 customer review)
Best Sellers Rank: #3,074,860 in Books (See Top 100 in Books) #33 in Books > Teens > Education & Reference > Science & Technology > Computers > Programming #852 in Books > Teens > Hobbies & Games #619569 in Books > Reference

Customer Reviews

This book focuses on the AB-specific part of AP test. It starts with a good idea as a beginner's book by having lab sessions and exercises. But the book does not clearly explain concepts and in general lacks of examples, some lab session descriptions are confusing, and some exercises are more suitable with different solutions rather than the data structures it suggests. A better approach is to go with a good "regular" Java data structures book, such as the one by Rober Lafore. These books target a broader readers and do a much better job in presenting data structures in Java. To use these regular data structure books specifically for AB exam, one could just skip the non-AB parts of content.

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