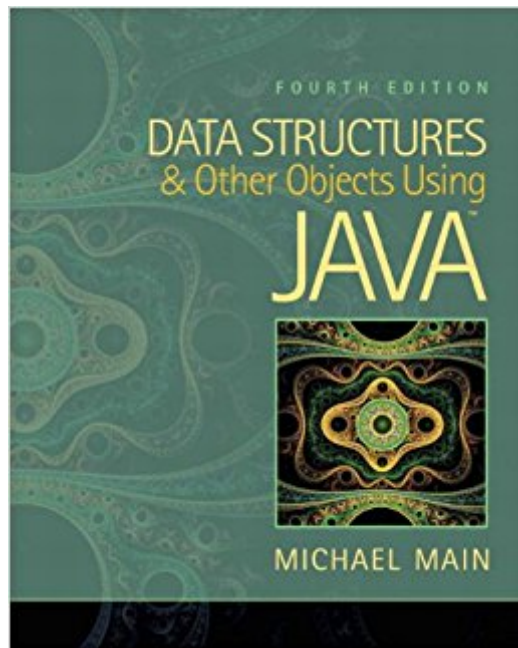




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Data Structures And Other Objects Using Java (4th Edition)



Synopsis

Data Structures and Other Objects Using Java is a gradual, "just-in-time" introduction to Data Structures for a CS2 course. Each chapter provides a review of the key aspects of object-oriented programming and a syntax review, giving students the foundation for understanding significant programming concepts. With this framework they are able to accomplish writing functional data structures by using a five-step method for working with data types; understanding the data type abstractly, writing a specification, using the data type, designing and implementing the data type, and analyzing the implementation. Students learn to think analytically about the efficiency and efficacy of design while gaining exposure to useful Java classes libraries.

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Michael Main is an Associate Professor in the Department of Computer Science at the University of Colorado - Boulder. He earned his BS, MS, and Ph.D. from Washington State University.

Great book. Highly useful for learning and practicing the design and implementation of data structures. Great for learning other software design principles as well, such as information hiding.

I'd say it's a decent book. Used it over this semester for a data structures class. It's kind of long winding but not too bad... The examples and exercises are also good... I would recommend this book as an introduction to data structures. This should not be your first Java book. This is intermediate Java.

Good book, just as described.

great book

Textbook is a little beat up but is worth the rental price I paid.

Perfect! Thank you

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