

# Classic Data Structures In Java

by Timothy Budd

The Management of Complexity. The Control of Complexity. Abstraction, Information Hiding, and Layering. Division into Parts. Composition. Layers of Concurrent Data Structures - SERC Classic data structures in Java. Budd, Timothy. Book. xxiv,593p : ill. ; 24 cm. Subject: Data structures (Computer science); Java (Computer program language) Classic Data Structures in Java: Timothy Budd: 9780201700022 . Oct 19, 2000 . Classic Data Structures in Java has 6 ratings and 1 review. Corrine said: It explains some dry concepts in a way that is understandable, but they Classic Data Structures in Java by Timothy Budd: Addison Wesley . With this book, Tim Budd looks at data structures by providing a solid foundation on the ADT, and uses the graphical elements found in Java when possible. With this book, Tim Budd looks at data structures by providing a solid foundation on the ADT, and uses the graphical elements found in Java when possible. Object-Oriented Data Structures Using Java - Google Books Result

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