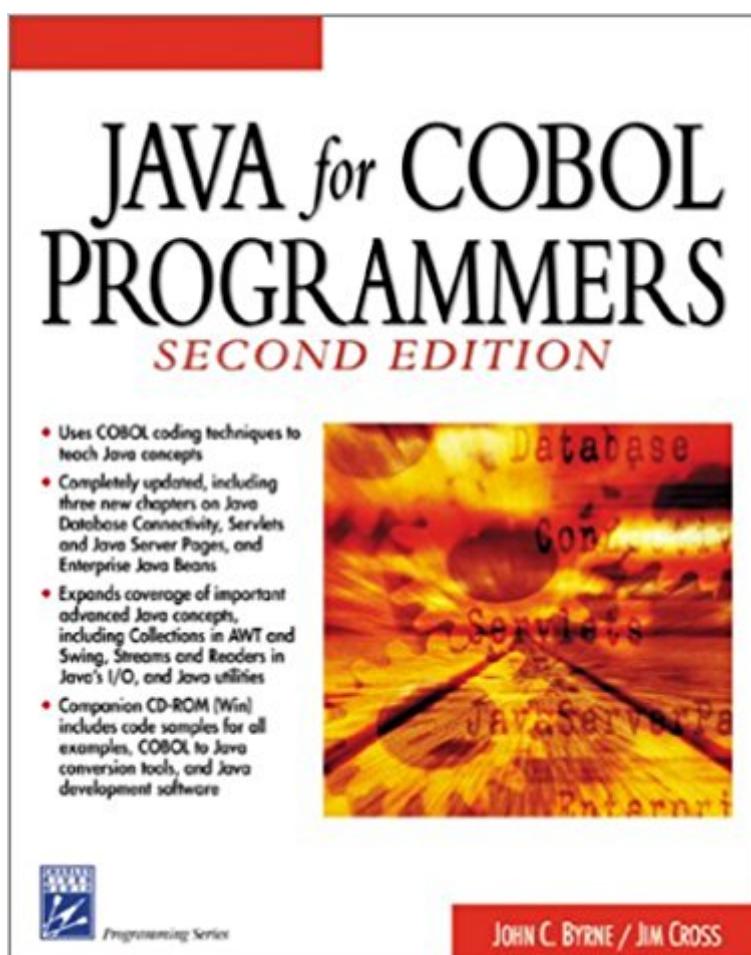


The book was found

Java For COBOL Programmers (2nd Edition) (Programming Series)



Synopsis

Completely updated to cover changes in the Java 2 SDK, 1.3.1, Java for COBOL Programmers, 2/E uses COBOL examples to teach object-oriented principles and Java's syntax. Written for COBOL programmers transitioning to Java, the step-by-step examples show users how to convert COBOL's structured programming into object-oriented concepts without assuming knowledge of C or C++. New chapters expand the treatment of Enterprise Java technologies, including Java Database Connectivity (JDBC), Servlets and Java Server Pages (JSP), and Enterprise Java Beans (EJB).

Book Information

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Customer Reviews

John C. Byrne (Sparta, NJ) is the VP of Technology and primary system architect for a high-end enterprise software vendor. He has over 20 years experience in the software industry. Jim Cross (Avondale Estates, GA) is a technical consultant and Sun Certified Programmer for Java 2. He also operates a Java news Web site and publishes an electronic monthly for Java developers.

I wouldn't use this as my only reference for java. It is more detailed than 'Cobol Programmers Swing with Java' but it is a good reference for commands that the other book doesn't have. It also shows things with slightly different examples. I haven't had time yet to go through the stuff n the CD that comes with the book.

I found this book to be much more helpful in explaining the basics than other books whose audience was former C programmers. Most people talk about OO programming as some new high-faluting process that the mainframe COBOL programmer will have great difficulty understanding. As I am in a shop that makes much use of copybooks and called subroutines, I could relate to Byrne's explanations. They took away the mystique of OO programming.

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