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The evolutionary approach of "publishing" on the web with the "release early and often" open source paradigm has served well. Indeed, this is a wonderful example of stepwise refinement. As a longtime programmer, getting re-acquainted with Java, Eckel is able to fuse conceptual theory with practical examples.

Thinking in Java: Eckel, Bruce: 9783827268969: Amazon.com ...
Thinking in Java is one of two books I recommend to anyone looking to get started in object-oriented Java coding. It will always hold a special place on my bookshelf, and I'll be forever in debt to Bruce Eckel for writing such an outstanding book.

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Computing Thoughts
Bruce Eckel is a computer programmer, author and consultant. His best known works are Thinking in Java and Thinking in C++, aimed at programmers wanting to learn the Java or C++ programming languages, particularly those with little experience of object-oriented programming. Eckel was a founding member of the ANSI/ISO C++ standard committee.

Bruce Eckel - Wikipedia
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Most of these were mentioned in various editions of Thinking in Java. Thinking in Patterns with Java. However, there is a Design Patterns chapter in On Java 8. Thinking in Enterprise Java. Various supplements to Thinking in Java. Some of these topics are covered in On Java 8

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Thinking in Java (ISBN 978-0131872486) is a book about the Java programming language, written by Bruce Eckel and first published in 1998. Prentice Hall published the 4th edition of the work in 2006. The book represents a print version of Eckel's "Hands-on Java" seminar.

Thinking in Java - Wikipedia
"Eckel's book is the only one to so clearly explain how to rethink program construction for object orientation. That the book is also an excellent tutorial on the ins and outs of C++ is an added bonus." Andrew Binstock Editor, Unix Review "Bruce continues to amaze me with his insight into C++, and Thinking in C++ is his

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GitHub - BruceEckel/TJJ4-code: Example code for the book ...
Thinking in Java is a printed version of Bruce Eckel's online materials that provides a useful perspective on mastering Java for those with previous programming experience. The author's take on the essence of Java as a new programming language and the thorough introduction to Java's features make this a worthwhile tutorial.

Thinking in Java by Bruce Eckel - Goodreads
Bruce Eckel Destined to become a classic, this tutorial guides you through the fundamentals and the advanced aspects of Java. Author Bruce Eckel uses the same style, format, incisive prose and clear examples as he did in Thinking in C++. He doesn't just teach how to write code, he teaches how to think and program in Java.

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