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Stephen J. Chapman is an author with a mission. He believes new engineers must be able to write large programs that can be easily understood and modified by people other than their original programmers. In this second edition to his well-received text, Chapman uses a coherent and effective approach to enable students to meet that challenge.

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Java is a relatively new programming language, but it is taking the world by storm. The language has enormous appeal for many reasons. One major reason is that it is largely platform independent, meaning that an application written for one computer is very likely to run unchanged on another computer. ... {Java for Engineers and Scientists ...

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it easier for engineers to format numbers in Java, to display data in linear or logarithmic plots, to work with complex numbers, to manipulate arrays, and to perform such common engineering calculations as FFTs, convolutions, correlations, etc. Engineering and Science professionals. 704 pp. English.

9780130335203 - Java for Engineers and Scientists 2nd ...

The principal disadvantage of Java is that, since it is a new language, no large library of reusable classes is available to solve scientific and engineering problems. These libraries will appear over the next few years as more and more universities adopt Java. A secondary disadvantage is that the Java I/O system is very complex and confusing.

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Chapman's Java for engineers and scientists is, I report enthusiastically, the best Java text I have run across. During a recent Colorado ski holiday with my family, I could not put this book down. The popular Deitel swing text and several others take a fairly complex subject and make it completely unintelligible to the beginning Java programmer.

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