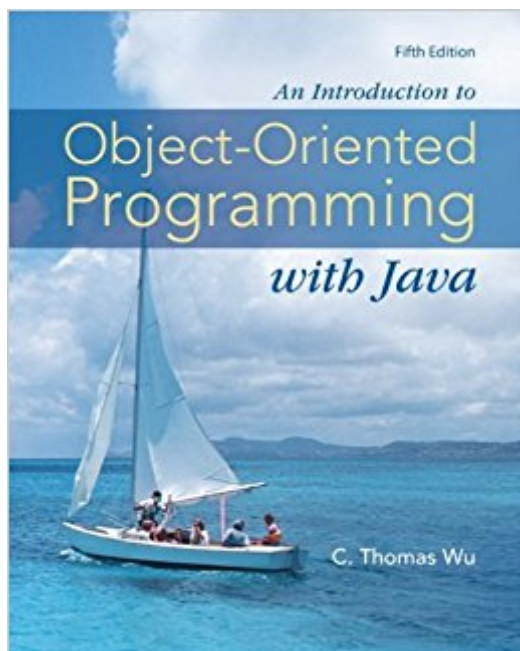


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# An Introduction To Object-Oriented Programming With Java



## Synopsis

An Introduction to Object-Oriented Programming with Java takes a full-immersion approach to object-oriented programming. Proper object-oriented design practices are emphasized throughout the book. Students learn how to use the standard classes first, then learn to design their own classes. Wu uses a gentler approach to teaching students how to design their own classes, separating the coverage into two chapters. GUI coverage is also located independently in the back of the book and can be covered if desired. Wu also features a robust set of instructors' materials including PowerPoint slides, code samples, and quiz questions.

## Book Information

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## Customer Reviews

C. Thomas Wu is an Associate Professor at the Naval Postgraduate School a Monterey in California.

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This book is great! The author has used lots of colorful visuals to explain the concepts. This makes learning Java a breeze plus the explanations are good. Very comprehensible for someone with no

Java background :)

great . as a gift to my colleague, so fast, receive it next day , very nice . Unbelievable quality for the price.

This book bills itself as an introductory book on Java programming but is nearly impossible to read. Let me give you an example from page 174:"What is the effect of such code? It is logically inconsistent to initialize the starting balance more than once. It should be called exactly one, but there is no such Java language feature that puts constraints on the number of times the setInitialBalance method can be called."It should be called exactly one? What he is trying to say is this: It should be called only once.Read a book like this where this stuff is on every other page and it will drive you insane. Sorry waste of BIG MONEY. Horrible as a book to teach students anything but how to be confused on a permanent basis.

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