

Data Abstraction And Problem Solving With Java Walls And Mirrors

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language.

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The “walls and mirrors” mentioned in the title represent problem-solving techniques that appear throughout the text. Data abstraction hides the details of a module from the rest of the program, whereas recursion is a repetitive technique that solves a problem by solving smaller versions of the same problems, much as images in facing mirrors grow smaller with each reflection.

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to place greater emphasis on data abstraction as a problem solving tool; to emphasize C++ as an implementation tool; to reduce the interdependency of chapters to allow more flexibility for instructors; to demonstrate safe and secure programming practices, to add VideoNotes.

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Computer Science From the Publisher: Data Abstraction and Problem Solving in C++, and is now updated to the Java programming language. It uses the running theme of "Walls and Mirrors" to help make clear the challenging concepts of recursion (the mirrors) and data abstraction (the walls).

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