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SCHAUM'S OUTLINE OF

THEORY AND PROBLEMS

of

PROGRAMMING

WITH JAVA

Second Edition

●

JOHN R. HUBBARD, Ph.D.

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SCHAUM'S OUTLINE SERIES

McGRAW-HILL

Preface

Like all Schaum's Outlines, this book is intended to be used primarily for self study, preferably in conjunction with a regular course in the fundamentals of computer science using the Java programming language.

The book includes over 200 examples and problems. The author firmly believes that programming is learned best by practice, following a well-constructed collection of examples with complete explanations. This book is designed to provide that support.

Source code for all the examples and solved problems in this book may be downloaded from the author's website

http://www.mathcs.richmond.edu/~hubbard/books/

This site also contains solutions to the supplemental programming problems and any corrections for the book.

I wish to thank all my friends, colleagues, students, and the McGraw-Hill staff who have helped me with the critical review of this manuscript, including Eric Ciampa, David le Roux, Andrew Somers, Michael Somers, Maureen Walker, and Stefan Wentzig. Special thanks to Anita Hubbard for her advice, encouragement, and supply of creative problems for this book.

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