



Java™ Programming: Guided Learning with Early Objects

By D. S. Malik, Robert Burton

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This innovative new text, intended for the beginning programmer, introduces objects early but gently and includes a variety of examples and exercises intended to support each new concept. With a clear emphasis on self-study and the student learning experience, Malik and Burton employ a straightforward writing style that parallels the learning method of the contemporary CS1 student. Before a key topic is introduced, the student learns why the concept is important, and then sees examples. Java Programming: Guided Programming with Early Objects is an invaluable resource for all students, both in and out of the classroom.

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Editorial Review

About the Author

D.S. Malik is a Professor of Mathematics and the first recipient and current holder of The Frederick H. and Anna K. Scheerer Endowed Chair in Mathematics at Creighton University. Dr. Malik received his Ph.D. from Ohio University in 1985 and has published more than 50 papers and 18 books on abstract algebra, applied mathematics, graph theory, fuzzy automata theory and languages, fuzzy logic and its applications, programming, data structures, and discrete mathematics.

Robert P. Burton is the senior professor of Computer Science at Brigham Young University. After receiving a Ph.D. from The University of Utah, he worked at Bell Laboratories as an experimental systems engineer. He has published more than 70 technical papers. He is a recipient of the Karl G. Maeser Distinguished Teaching Award and the Karl G. Maeser Research and Creative Arts Award (BYU's most prestigious teaching and research awards). Professor Burton has introduced thousands of students and corporate professionals to the joy of programming.

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