



An Introduction to Programming Using Visual Basic 2010, 8th Edition

By David I. Schneider

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Editorial Review

Review

“I am proponent of lots of examples and exercises in a book. The author does a great job of offering these key tools to facilitate the learning of topics.” — Ronald Conway, Bowling Green State University

“The topics flow nicely and I am able to bring the students along to build increasingly sophisticated programs...I love the plethora of examples and suggested projects, and I like the idea that students who want to explore further can find the material they need in the text [Schneider].” — Cynthia Brown, Portland State University

“This textbook [Schneider] is an excellent resource for the novice programmer. Using Visual Basic as its language, it clearly presents programming concepts applicable to all languages. This textbook covers programming concepts in a clear, yet concise fashion and offers a multitude of programming exercises that vary from short-directed samples to large real-world level applications.” — Carol Roberts, The University of Maine

“This book [Schneider] gives very detailed and clear information and instruction. The points that I like are the quality of examples (including business, games, etc.) and the quantity of examples.” — Hojun Jaycarl, Iowa State University

“Ease of reading and simplicity of approach are two important features in this textbook [Schneider]. Schneider seems more interested in presenting concepts versus telling the reader everything they already know. For curricula that do not stress programming, but want to expose students to something easier than other high-level tools, this book is excellent. The richness of the problem set is another feature — these problems are not “busy work” — they genuinely add to the understanding.” — Joel Weinstein, Northeastern University

“If my goal was for the students to leave the course as great VB programmers, Schneider would be my choice.” — G.W. Willis, Baylor University

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About the Author

David I. Schneider spent over 32 years teaching at the University of Maryland, and has published an impressive 28 books over the past 18 years. He is the author of several best-selling texts, including his Visual Basic Series with Prentice Hall. Why are his books best-sellers? Students love his extensive use of examples and applications—a concept that stems from his teaching experience and results in books that are "tried and true." His best-selling Visual Basic texts have been successfully used for many years and have received consistent praise from both students and instructors.

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