A Guide to Working With Visual Logic

By Thad Crews, Chip Murphy

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A GUIDE TO WORKING WITH VISUAL LOGIC helps you and your students maximize the Visual Logic software. The book clearly introduces Visual Logic as a simple, but powerful, tool for mastering programming logic and design without traditional high-level programming language syntax. Visual Logic uses flowcharts to explain essential programming concepts, including variables, input, assignment, output, conditions, loops, procedures, graphics, arrays, and files.

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Editorial Review

Review
""Visual Logic takes the focus off syntax and moves it to problem analysis - where students really need help. They need a place to start, and Visual Logic gives them that place."

"Visual Logic improves the analytical skills of students designated as CIS/CS majors."

About the Author
Dr. Thad Crews, President of PGS Systems, is an Associate Professor at Western Kentucky University, where he is an award-winning teacher and researcher, focused on computer-based technology for teaching, training, learning and assessment. PGS Systems is committed to developing technologies that are at the cutting edge of the 21st century. He is also one of the key developers of the Visual Logic flowcharting tool.

Users Review

From reader reviews:

Stephen Williams:

Reading a publication tends to be new life style on this era globalization. With studying you can get a lot of information that will give you benefit in your life. Using book everyone in this world may share their idea. Books can also inspire a lot of people. Plenty of author can inspire all their reader with their story or perhaps their experience. Not only the story that share in the publications. But also they write about the information about something that you need example of this. How to get the good score toefl, or how to teach children, there are many kinds of book that exist now. The authors these days always try to improve their ability in writing, they also doing some exploration before they write on their book. One of them is this A Guide to Working With Visual Logic.

Joann Huertas:

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Nancy Ochoa:

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