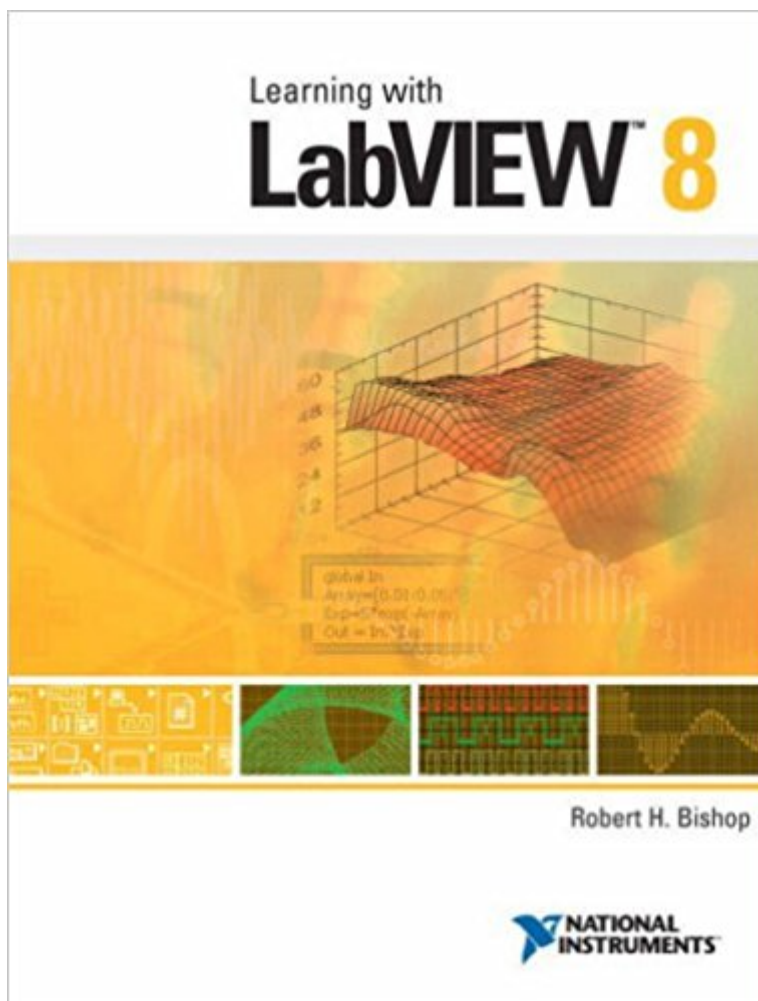


The book was found

Learning With LabVIEW 8



Synopsis

The defacto industry standard for test, measurement, and automation software solutions. LabVIEW 8 delivers the graphical programming capabilities that allow users to design programmable software solutions to problems and lab experiments. This version includes new chapter covering LabVIEW MathScript and an upgrade to Chapter 11 Analysis to reflect 150 new and enhanced analysis VIs. A new Appendix has been added to include exciting innovative developments with Sound Card API, LabVIEW Project and Shared Variables. For electrical engineers, and those involved in measurement and instrumentation.

Book Information

Paperback: 475 pages

Publisher: Prentice Hall (September 3, 2006)

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Average Customer Review: 3.7 out of 5 stars 17 customer reviews

Best Sellers Rank: #1,002,654 in Books (See Top 100 in Books) #77 in Books > Science & Math > Experiments, Instruments & Measurement > Microscopes & Microscopy #1342 in Books > Computers & Technology > Computer Science > AI & Machine Learning #1693 in Books > Textbooks > Engineering > Mechanical Engineering

Customer Reviews

I wanted to learn how to use LabVIEW on my own so I purchased this book. It came with two DVDs to load it in a trial Student version for this purpose. The program loaded but then I needed to verify and then it would not fully load, due to the age of the version of the program. I'll keep trying and just study the book as I can

required for classes

I was waiting for same kind of book for a while but they were too expensive. This will be good starting book for the price. I'm very satisfied with this book and prompt delivery service.

actually has the LabView 8 Student Edition (2 CDs) software package listed, but it links to this book. This book is just a book! It does NOT have the software included. Despite what other reviews imply, and what the link and descriptive text implies, there are NO CDs (nor are there supposed to be) with this Book. The LV8 Student Edition software will run you another \$80+ dollars, if you can get it. In addition, as you go through the exercises, you will find that for many of them, the author has laid NO foundation for actually doing them. It is only when you hit later chapters that you will be shown how to do the tasks set for you in previous chapters. Not always the case, but often enough to cause the waste of hours of time trying to poke through the vast number of VIs to find what you need. I have also found that a number of the components for VIs in the Building Blocks library one downloads from Prentice Hall (Mandatory!) do not actually load and are missing SubVI components. Do yourself a favor and get a different book.

Good book and software. I am currently a physics student taking a class that uses this software. I am fairly impressed with both the book and the software. If you plan on buying the full version don't bother with the student version. If however you are like me going to school and don't plan on buying the full version anytime soon then the student version is well worth the money. Book is pretty easy to understand. It is almost a little too basic and slow moving but it is fairly thorough which is good. It is nice to have the student version software so I can follow along with the examples in the book and try the exercises without having to head up to school to the lab.

All of the material in this book for version 8 is just as applicable to the newer versions as well (at least up to 2012). Great way to learn labview basics at a great price.

Quite okay, and good tips and tricks

Exactly what I needed for class.

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Learning Using R: A Step-by-Step Guide to Learning and Implementing Deep Learning Models
Using R Reinforcement Learning with Python: An Introduction (Adaptive Computation and Machine Learning series)
A Step-By-Step Learning Guide for Older Retarded Children (Step-By-Step Learning Guide Series;
2) Infant CPR Anytime: Personal Learning Program [With CPR Learning Manikin, Practice Phone, Etc. and DVD]
The Hidden Link Between Vision and Learning: Why Millions of Learning-Disabled Children Are Misdiagnosed
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