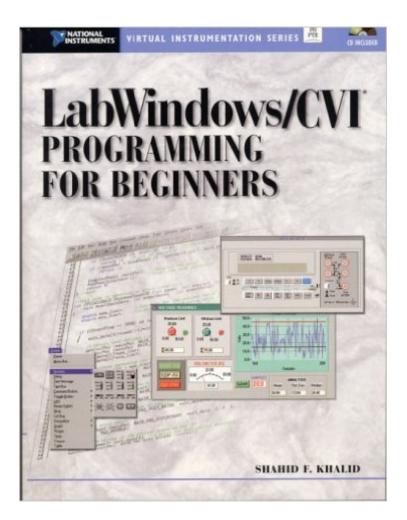
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# LabWindows/CVI Programming For Beginners (With CD-ROM)





# Synopsis

Presents the fastest way to get results with LabWindows/CVI. Presents information on building programs that control instruments and data acquisition hardware. Softcover. CD-ROM included. DLC: C (Computer program language).

## **Book Information**

Series: Studies in Child Protection Paperback: 651 pages Publisher: Prentice Hall PTR (May 15, 2000) Language: English ISBN-10: 0130165123 ISBN-13: 978-0130165121 Product Dimensions: 9.2 x 7 x 1.4 inches Shipping Weight: 2.3 pounds Average Customer Review: 4.6 out of 5 stars Â See all reviews (9 customer reviews) Best Sellers Rank: #815,501 in Books (See Top 100 in Books) #116 in Books > Engineering & Transportation > Engineering > Reference > Measurements #142 in Books > Computers & Technology > Programming > Languages & Tools > C & C++ > Tutorials #298 in Books >

## **Customer Reviews**

Excellent technical book with plenty of sample code to demonstrate the diversity, power and simplicity of this C programming environment. The clarity of this book often surpassed the vendor-supplied documentation, making it possible for me to develop complex software applications within weeks. I wish I could find such good tutorials for the Borland OWL and Microsoft MFC rapid prototyping environments.

This is truly an excellent book; a real must for any LabWindows/CVI beginner.Each section uses well thought out examples to demonstrate the features and libraries available to the programmer. The topic areas covered in this book ensure that the user can quickly generate code that will produce professional looking solutions for any application. The GPIB and RS232 tutorials are superb, providing essential background information in both these crucial areas.A real must for any CVI developer!

I found the book a must have when you begin with CVI. It should be on your shelf right above your PC while you are on your 5th can of coke digging in code at 3 am. I was very pleased that the author responded back to my tech e\_mail. He is a class guy. Thank you, Mr. Khalid

This is a really good book for someone who is starting out using Labwindows CVI. I had a little knowledge of C but the book really did a good job of filling in the blanks and refreshing my memory. After only reading the first few chapters I was programing great user interfaces over the GPIB. I have already recommended this book to a number of fellow students.

I really liked this book of the way it is written for easy understanding and examples. Also the author is very helpful in adding more insights into the various topics and even to the extent of communicating with one on one. I really recommend this book to any programmer.

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