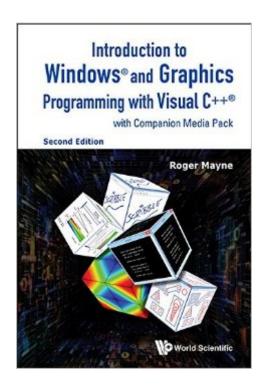
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Introduction To Windows® And Graphics Programming With Visual C++®:(with Companion Media Pack)





Synopsis

Introduction to Windows® and Graphics Programming with Visual C++® (2nd Edition) provides an accessible approach to the study of Windows programming. It is intended to be an introduction to Visual C++ for technical people including practicing engineers, engineering students, and others interested in Windows programming and its convenient graphics capabilities. While the book is aimed at a technical audience, its mathematical content is modest and should be readable by most people with an interest in C++ programming. Readers are introduced to Windows programming in a natural way; making use of the object-oriented environment, the Microsoft Foundation Classes (MFC), and the document/view organization. Visual C++ is part of Microsoft's Visual Studio and provides full support of program development at all stages â " from design to debugging. This second edition brings the original book up to date reflecting the evolution of Visual C++ and the Windows environment since the first edition. All example projects, figures and text in the book have been revised and coverage of touch screen developments has been added. Two new chapters on touch screen programming are based on programming strategies developed throughout the book. New examples demonstrate touch screen operations and consider programming for a tablet environment. More than seventy example projects are provided in the book's Companion Media Pack. The structure and coding for each example project are described thoroughly in a step-by-step fashion. Exercises at the end of each chapter provide opportunities to revisit and extend the tutorial examples. The media pack files include complete program code for all projects as well as files with classes and functions for handling geometric objects and graphs. The graphics examples require only standard Microsoft resources and may be easily adapted for a wide variety of application programs. Request Inspection Copy

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Customer Reviews

I like this book. I give this book four stars for it's up do date, and also covers topics for c++ that I love such as making separate files instead of just making one or two source files.. such as classes. I have not completed this book, but because of the useful and up to date topics I have given at good four star rating. I might change the rating with a variance of minus two to plus two as I give this book a go. This reference also serves as a touch screen programming reference.

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