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The PC has longtime outgrown its function as a pure computer and has become an all-purpose machine. This book is targeted towards those people that want to control existing or self-built hardware from their computer. Using Visual Basic as Rapid Application Development tool we will take you on a journey to unlock the world beyond the connectors of the PC. After familiarizing yourself with Visual Basic, its development environment and the toolset it offers, items such as serial communications, printer ports, bitbanging, protocol emulation, ISA, USB and Ethernet interfacing and the remote control of test-equipment over the GPIB bus are covered in extent. Each topic is accompanied by clear, ready to run code, and where necessary, schematics are provided that will get your project up to speed in no time. This book will show you advanced things like: using tools like Debug to find hardware addresses, setting up remote communication using TCP/IP and UDP sockets and even writing your own internet servers. Or how about connecting your own block of hardware over USB or Ethernet and controlling it from Visual Basic. Other things like inter-program communication, DDE and the new graphics interface of Windows XP are covered as well. All examples are ready to compile using Visual Basic 5.0, 6.0, NET or 2005. Extensive coverage is given on the differences between what could be called Visual Basic Classic and Visual Basic NET / 2005.

The most up-to-date Visual Basic.NET programming textbook—covering both fundamentals and advanced-level programming techniques—complete with examples and solutions Visual Basic.NET (VB.NET) is an object-oriented computer programming language that can be viewed as an evolution of the classic Visual Basic (VB), which is implemented on the .NET Framework. Microsoft currently supplies two major implementations of Visual Basic: Microsoft Visual Studio (which is commercial software) and Microsoft Visual Studio Express (which is free of charge). Forgoing the large amounts of programming codes found in most database programming books, Practical Database Programming with Visual Basic.NET shows students and professionals both how to develop professional and practical database programs in a Visual Basic.NET environment by using Visual Studio.NET Data Tools and Wizards related to ADO.NET 4.0, and how to apply codes that are auto-generated by solely using Wizards. The fully updated Second Edition: Covers both fundamentals and advanced database programming techniques Introduces three popular database systems with practical examples including MS Access, SQL Server 2008, and Oracle Features more than fifty sample projects with detailed illustrations and explanations to help students understand key techniques and programming technologies Includes downloadable programming codes and exercise questions This book provides undergraduate and graduate students as well as database programmers and software engineers with the necessary tools to handle the database programming issues in the Visual Studio.NET environment.

This book "Practical Approach to Programming in Visual Basic" has been carefully revised to satisfy the Benchmark Minimum Academic Standards required to meet the needs of an undergraduate course in Computers and Computing. It addresses in sufficient details the underlying principles and concepts in the development and application of computer programs. It is useful to novices seeking to learn Visual Basic (VB) as well as those proficient in other languages that plan to cross-train from other programming languages. The method of presentation is adequate; prepare students from the change in purely essay type questions to a combination of essay and multiple choice questions. This provides students the opportunity for additional practice that is essential for ensured success. The book is divided into seven chapters. It begins with the essential concepts of computer programming aimed at equipping the reader with the required knowledge and techniques for effective and practical computer programming without necessarily having a pre-knowledge on computer programming. Chapter two introduces the basic concepts of VB 6. It provides practical steps on how a beginner can create his first VB application, modify and add control properties, and how such applications can be improved. Chapter three through six detailed on Visual Basic language covering topics such as Visual Basic data and variable types (single and multi-dimensional arrays, along with their declaration statement), control properties (string handling, file input/output, date and time manipulation), operators and flow control, and functions. Finally

it ends with data storage, database creation and access using customised VB programs. Throughout this book, liberal use is made of code excerpts providing practical examples of theory in action, which practically guides both seasoned and inexperienced programmers. It is intended that having read this book, the reader will confidently be able to develop Windows applications using Visual Basic

Mastering Visual Basic is an ideal introduction to the most popular Windows programming language. The book focuses on the essential skills needed to produce fully-functional applications using Microsoft Visual Basic. It is written in an easy to follow style, illustrated throughout with actual screen shots and contains many practical exercises and projects. New users need only a basic knowledge of the Windows environment to start creating exciting visual applications. The book is suitable for individual study or classroom use and will be of value to those new to programming and to existing programmers wishing to make the switch to Visual Basic.

A Volume in the Wiley-Interscience Series on Laboratory Automation. The complete, step-by-step guide to using Visual Basic(r) in a laboratory setting Visual Basic(r) is fast becoming the de facto laboratory programming language, yet existing books typically discuss applications that have nothing to do with science and engineering. This primer fills the gap in the field, showing professionals seeking to improve the productivity of their laboratories how to use Visual Basic(r) to automate laboratory processes. Automating Science and Engineering Laboratories with Visual Basic(r) helps laboratory professionals decide when and if to use Visual Basic(r) and how to combine it with the many computing technologies used in modern laboratories such as RS-232 port communications, TCP/IP networking, and event-driven control, to name a few. With an emphasis on getting readers programming immediately, the book provides clear guidelines to the appropriate programming techniques as well as custom-developed software tools. Readers will learn how to build applications to control laboratory instruments, collect and process experimental data, create interactive graphical applications, and more. Boasting many working examples with the complete source code and backward compatibility to previous versions of Visual Basic(r), Automating Science and Engineering Laboratories with Visual Basic(r) is an indispensable teaching tool for nonprogrammers and a useful reference for more experienced practitioners.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

GDI+ Programming in C# and VB .NET starts out with an explanation of GDI+ and how it relates to GDI. Nick Symmonds also includes a chapter on common ways to draw using VB6 and C++. The book then delves deep into the GDI+ namespaces and classes-basic drawing is discussed first with later chapters going deeper into more complex drawing. Paths, Gradients, Alpha Blends, Matrix operations, and transformations are all explained in understandable detail. Later chapters discuss working with bitmaps and other images, drawing, and printing. The final two chapters are devoted to useful projects that tie up the subject matter of the previous chapters in real world examples. Throughout GDI+ Programming in C# and VB .NET, the author not only explains the different namespaces and classes relating to GDI+, but he also takes time to talk about best practices concerning graphics programming. Woven throughout the book are numerous examples that tie together different aspects of programming in .NET, teaching programmers how to get the best possible speed and efficiency out of their code.

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A comprehensive reference to the current understanding of solid-earth geophysics, chapters are based on papers presented at the SEDI (Structure of the Earth's Deep Interior) meeting in Canada 1994. The papers represent a synopsis of the current thinking behind a number of large, mostly unsolved, problems such as the detailed mechanism whereby the Earth's magnetic field is maintained, the question of the physical and chemical nature of the core mantle boundary (CMB), and the nature of the convection in the mantle that drives the surface tectonic plates.

Laboratory automation is an increasingly important part of the job description of many laboratory scientists. Although many laboratory scientists understand the methods and principles involved in automation, most lack the necessary engineering and programming skills needed to successfully automate or interface equipment in the lab. A step-by-step, how-to reference and guide, Practical Pharmaceutical Laboratory Automation explores the processes needed to automate the majority of tasks required in research today. The author discusses topics ranging from automated mathematical analysis to robotic automation of chemical processes, to combinations of these and other processes. He presents a detailed discussion of high throughput screening and assay development and takes an in-depth look at Visual Basic as the primary programming language used in laboratories. The text has a dedicated web site (http://www.pharmalabauto.com) that contains all the sample code and examples contained within the text as well as other information related to laboratory automation. Providing a starting point for tackling automation problems, Practical Pharmaceutical Laboratory Automation helps you develop a strategy for automation that gets consistent results.