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## XR69V4 - MARITZA ROMAN

Filled with the ingredients developers need—code samples, instructions, and solutions to common problems—this book is the logical place for developers to start building projects and learning more about Visual Basic .NET.

Learn Visual Basic .NET fast! With Visual Basic .NET Weekend Crash Course, you can get up to speed on designing and developing programs with the newest version of the world's most popular programming language -- in a single weekend! Visual Basic .NET Weekend Crash Course will have VB .NET would-be programmers coding in fifteen hours. Veteran author Richard Mansfield guides you through the Visual Basic .NET language and tools and enables you to create next-generation applications for the Microsoft .NET Platform. People who want to learn Visual Basic .NET quickly and people who know 'traditional' Visual Basic benefit from Richard's expert coverage of topics that include: The new Visual Basic .NET IDE; Labels, Buttons, Boxes, and Dialogs; Images, Pictures, and Shapes; Procedures, Variables, and Scope; Comparison, Math, and Logical operators; Arrays, Looping, and Branching; Bug fixing; Designing, building, and accessing ADO+ databases; Classes and Objects.

Accompanying CD-ROM contains all the programs from the examples and case studies in the textbook, most of the txt files needed for the exercises, all databases needed for the exercises, and several bmp (picture) files.

This is a quick and easy, and even fun, tutorial for beginner VB.NET programmers, especially those learning from scratch or moving from VB6.

Completely revised, this edition is an essential guide for VB programmers looking to make the change to the .NET programming environment.

An accessible and step-by-step approach to using VB.NET and XML enterprise application development XML is a tool for interacting with, describing, and transporting data between machines across networks and across the Internet—perfectly suited for Microsoft's .NET plan to fully integrate the Internet into distributed computing. By using real-world and fully-functional examples, this book quickly brings Visual Basic programmers and developers up to speed on XML for enterprise application development. The authors include an overview of XML and how it works with VB.NET, then explain how to use it to manipulate data in distributed environments. Companion Web site at [www.vb-helper.com](http://www.vb-helper.com) features the complete working code for all the examples built in the book. Microsoft Technologies .NET Platform: The next big overhaul to Microsoft's technologies that will bring enterprise distributed computing to the next level by fully integrating the Internet into the development platform. This will allow interaction between any machine, on any platform, and on any device. Visual Basic .NET: The update to this popular visual programming language will offer greater Web functionality, more sophisticated object-oriented language features, links to Microsoft's new common runtime, and a new interface. ASP.NET: A programming framework (formerly known as Active Server Pages) for building powerful Web-based enterprise applications; can be programmed using VB.NET or C#. C#: Microsoft's new truly object-oriented programming language that builds on the strengths of C++ and the ease of Visual Basic; promises to give Sun's Java a run for its money.

Visual Basic .NET For Dummies offers a fun and creative environment for developing programs with Visual Basic .NET. From the fundamentals of writing code to the excitement of building next-generation applications for Microsoft's new .NET Platform, Visual Basic .NET For Dummies explains this popular language in terms that non-programmers and first-time Visual Basic programmers can understand. Experienced Visual Basic programmers will benefit from this book as it highlights the features and functions of this new and much-changed version of Visual Basic. All readers will delight in expert For Dummies author Wallace Wang's coverage of topics that include: Variables, constants, loops and other programming fundamentals, Visual Basic .NET syntax, Working with the new Visual Basic .NET IDE, Forms and controls, and Understanding Objects.

John Alexander and bestselling author Billy Hollis show programmers how to develop enterprise-level Web applications using Microsoft's popular programming language—Visual Basic .NET. Features the incomparable insights and programming know-how of two popular Microsoft insiders, arming developers with proven tips and workarounds to use in their own projects Provides step-by-step instruction for creating business Web applications using ASP.NET and VB.NET Companion Web site contains all the code for the sample application

VB Programmers: Get in Step with .NET With the introduction of Visual Basic .NET, VB transcends its traditional second-class status to become a full-fledged citizen of the object-oriented programming, letting you access the full power of the Windows platform for the first time. Written by the author of the best-selling Mastering Visual Basic 6 this all-new edition is the resource you need to make a successful transition to .NET. Comprising in-depth explanations, practical examples, and handy reference information, its coverage includes: Mastering the new Windows Forms Designer and controls Building dynamic forms Using powerful Framework classes such as ArrayLists and HashTables Persisting objects to disk files Handling graphics and printing Achieving robustness via structured exception handling and debugging Developing your own classes and extending existing ones via inheritance Building custom Windows controls Building menus and list controls with custom-drawn items Using ADO.NET to build disconnected, distributed applications Using SQL queries and stored procedures with ADO.NET Facilitating database programming with the visual database tools Building web applications with ASP.NET and the rich web controls Designing web applications to access databases Using the DataGrid and DataList web controls Building XML web services to use with Windows and web applications Special topics like the Multiple Document Interface and powerful recursive programming techniques Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

In Programming VB .NET: A Guide for Experienced Programmers, authors Gary Cornell and Jonathan Morrison carefully explain the exciting features of Visual Basic .NET. Since VB .NET is, for all practical purposes, a whole new language even for the most experienced Visual Basic programmers, developers need to think differently about many familiar topics. Cornell and Morrison are there to help you with careful discussions of each topic. Cornell and Morrison write from the point of view of the experienced programmer, with constant references to the changes from earlier versions of VB. Developers learn how to use VB .NET for database programming through ADO.NET and web programming through ASP.NET. After reading Programming VB .NET: A Guide for Experienced Programmers, developers will have a firm grasp of the exciting VB .NET language and its uses in creating powerful .NET applications.

With Visual Basic .NET, Microsoft transforms Visual Basic into a supercharged tool for developing next-generation Web services and Windows applications. Now, learn Visual Basic .NET hands-on, through thousands of lines of live code in hundreds of complete working programs -- explained with exceptional clarity by the renowned programming trainers of Deitel & Associates! Visual Basic .NET How to Program starts by introducing the Visual Studio .NET development environment; then covers all key VB.NET programming fundamentals, from control structures to methods, arrays, and object-oriented programming. It delivers in-depth coverage of VB.NET GUI development; multithreading; graphics and multimedia; XML programming; database development with SQL and ADO.NET; building Web Forms and Web Services with ASP.NET; network programming; data structures; accessibility; and more. The book contains hundreds of real-world tips and techniques for writing high-quality code, improving performance and reliability, and efficient debugging. An accompanying CD-ROM contains all of the book's source code, up-to-date Visual Studio 2005 development tools, plus links to the Web's best Visual Basic .NET demos and resources. For all beginning programmers -- and developers experienced with traditional languages -- who want to master Visual Basic .NET quickly.

Yours're no idiot, of course. You know no programming language is easy, but yours've heard Visual Basic .NET is friendlier than others. Still, just the thought of tangling with all those strings of code makes you feel computer-illiterate. Now yours'll be fluent in no time! The Complete Idiots's Guidereg; to Visual Basic .NET explains all the essential concepts in a series of easy-to-understand lessons. In this Complete Idiots's Guidereg;, you get: --Step-by-step instructions for creating a simple Windowsreg; application. --Complete information on new I/) class libraries of Visual Basic .NET. --A comprehensive list of the controls available in Visual Basic .NET. --Foolproof information on object-oriented programming--and how it's implemented using Visual Basic .NET.

A comprehensive reference and problem solving guide for Visual Basic programmers with tips, examples and how-tos on everything from programming to managing Visual Basic applications.

Practical Database Programming with Visual Basic .NET 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.

Written for developers who need to get up to speed on ADO.NET, this book covers the ADO.NET object model from start to finish, from database tools to creating data objects, from creating Web Services to developing multi-tier database applications. It also covers everything from Windows Forms classes and data binding to creating ASP.NET Web applications.

The Visual Studio .NET Black Book covers the .NET architecture, libraries, and services, and how to use them from the programming languages supported by VS.NET. This unique book explores the .NET architecture in a non-language specific way. It covers the new Web and database access technologies in WebForms, WinForms, ADO.NET, and ASP.NET. It also includes an emphasis on XML, including the SOAP protocol, as it will be used extensively for passing data around components within distributed applications.

Contributors Include: Jim Chandler, Jacob Grass, Kevin Grossnicklaus, Uday Kranti, NIIT, Rob Teixeira, and Yancey Jones. Visual Basic .NET Bible covers everything you need to get up and running with this much changed version of Visual Basic and to begin creating applications for the new Microsoft .NET Platform.

Most programming books are about as exciting as Bill Gates' left ear. But with this latest eye-opening release, technology author Karl Moore shows it doesn't have to be quite so dull and uninspiring. Split into eight dynamic parts, Karl Moore's Visual Basic .NET covers every key area of real-life computer development and promises to turn even newbie programmers into VB .NET wizards, quicker than anyone else. It's a perfect tutorial guide for those learning VB .NET from scratch or moving from VB6. Karl Moore's Visual Basic .NET: The Tutorials consists of a number of key tutorials, each dealing with a specific, "real-life" area of programming. The tutorials are broken down into easily digestible 10-page installments, with an accompanying FAQ and review sheet at the close. Numerous "top tips" are also distributed throughout the texts to aid understanding.

Michael McMillan provides a complete presentation of the object-oriented features of the Visual Basic .NET language for advanced Visual Basic programmers. Beginning with an introduction to abstract data types and their initial implementation using structures, he explains standard OOP topics including class design, inheritance, access modifiers and scoping issues, abstract classes, design and implementation of interfaces and design patterns, and refactoring in VB.NET. More advanced OOP topics are included as well, such as reflection, object persistence, and serialization. To tie everything together, McMillan demonstrates sound OOP design and implementation principles through practical examples of standard Windows applications, database applications using ADO.NET, Web-based applications using ASP.NET, and Windows service applications.

Visual Basic .NET Database Programming For Dummies covers everything you need to get up and running with this substantially changed version of Visual Basic and to begin creating databases for the new Microsoft .NET Platform. This book introduces programmers to quick database solutions with Visual Basic .NET; provides step-by-step instructions on how to design and build databases from scratch; and shows you how to create reports, validate and index data, and create custom controls. The book also demonstrates how to connect your database to the Internet.

Visual Basic .NET is the latest version of the most widely used programming language in the world,

popular with professional developers and complete beginners alike. This book will teach users Visual Basic .NET from first principles. Quickly and easily learn how to write Visual Basic .NET code and create attractive windows and forms for the users of applications.

Visual Basic .NET Programming with Peter Aitken uses a logical and understandable approach aimed at beginner and intermediate level programmers. A revised and updated edition of the successful Visual Basic 6 Programming Blue Book, this book covers all of the fundamental programming tools plus advanced programming with sub classing, and new Web, multimedia, and object-oriented features. Presenting a 3-tier approach to database programming, the book also walks the reader through creation of three databases ranging in complexity. The companion CD-ROM contains source code for the book's projects as well as shareware, freeware, and demo programs.

A must-have resource for new and established VB developers, this guide coverscore topics like controls, arrays, data structures and OOP.

Object-Oriented Programming in Visual Basic .NET Alistair McMonnies Approved by author 8th September 2003 Visual Basic .Net (VB .NET) has been a radical departure from previous versions of Visual Basic. The language is now fully object-oriented, and can be used either to write programs, or to create components that fit within the .NET architecture. If you are learning to program, VB .NET will give you a previously unheard-of mix of power, flexibility and ease of use. The book approaches the language from an object-oriented (OO) perspective, demonstrating that Visual Basic can now be used to develop real industrial-strength OO systems and software components. It starts by covering OO analysis, design and modelling using UML, and then moves on to a full discussion of OO concepts. Advanced topics such as data structures, database applications and software design patterns are also covered. Throughout, students are shown how to develop short programs in order to illustrate the fundamentals of algorithm design and structured programming. Features Object-oriented programming is placed fully in the context of the software development life cycle Includes a chapter on database development, covering database design principles, data access techniques and presenting data to the user-interface The book is accompanied by a website at [www.booksites.net/mcmonnies](http://www.booksites.net/mcmonnies) containing code for all programs in the book, additional program examples and information on using VB to program database applications. InstructorAs materials include slides, tutorial sheets, lab sheets and assessment materials, all with solutions. Alistair McMonnies is currently a lecturer in the Computing and Information Systems department at the University of Paisley. He teaches software development using Visual Basic and C++ and is a Microsoft Certified Professional.

What is this book about? Visual Basic .NET is the latest version of the most widely used programming language in the world, popular with professional developers and complete beginners alike. This book will teach you Visual Basic .NET from first principles. You'll quickly and easily learn how to write Visual Basic .NET code and create attractive windows and forms for the users of your applications. To get you started on the road to professional development, you'll also learn about object-oriented programming, creating your own controls, working with databases, creating menus, and working with graphics. This second edition has been thoroughly tested on the full release version of .NET. The book is written in the proven Wrox beginning style with clear explanations and plenty of code samples. Every new concept is explained thoroughly with Try It Out examples and there are end-of-chapter questions to test yourself. What does this book cover? In this book, you will learn how to Install Visual Basic .NET Write Visual Basic .NET code Understand what the .NET Framework is and why it's important Control the flow through your application with loops and branching structures Create useful windows and screens Create your own menus Gain a complete understanding of object-oriented programming Work with graphics Create your own controls Access databases with ADO.NET Create applications for the Web Who is this book for? This book is aimed at readers who wish to learn to program using Visual Basic .NET. It assumes you have no prior experience of programming, but moves at a fast enough pace to be interesting if you have programmed in another language.

Gain the tools to create 10 reusable enterprise projects utilizing the new features of VB.NET Going beyond the standard reference books, Tony Martin takes readers step-by-step through the process of creating ten reusable enterprise applications with the next version of Microsoft's leading programming language-Visual Basic.NET. Readers will start by building a standard application template, which will form the basis of all the projects. Martin explains how to combine VB.NET with other key technologies, such as Web Services, ASP.NET, XML, WebForms, and the Microsoft Mobile Framework, to solve the important issues corporate Visual Basic programmers face today. Microsoft Technologies CD-ROM includes complete source code for the projects in the book and the third-party tools required to build the projects. .NET Platform: The next big overhaul to Microsoft's technologies that will bring enterprise distributed computing to the next level by fully integrating the Internet into the development platform. This will allow interaction between any machine, on any platform, and on any device. Visual Basic.NET: The update to this popular visual programming language will offer greater Web functionality, more sophisticated object-oriented language features, links to Microsoft's new common runtime, and a new interface. ASP.NET: A programming framework (formerly known as Active Server Pages) for building powerful Web-based enterprise applications; can be programmed using VB.NET or C#. C#: Microsoft's new truly object-oriented programming language that builds on the strengths of C++ and the ease of Visual Basic; promises to give Sun's Java a run for its money.

The purpose of this book is to give established and new VB developers direction in how to get started developing database applications with VB .NET. Developers will be shown numerous code examples that will illustrate how to program database driven applications within the .NET Framework. Important topics covered include: Visual Studio development environment, ASP.NET applications, Windows Forms application, using VB.NET with ADO.NET, complex queries, security, COM interop., and application deployment.

- Ted Pattison is a revered Visual Basic developer, trainer, and author >> Addresses the main stumbling point keeping experienced Visual Basic 6 developers from migrating to Visual Basic .NET >> Provides not only a deep conceptual understanding of object-oriented theory from a Visual Basic perspective, but also a practical guide to using modern OOP concepts effectively

The ultimate desktop reference for Visual Basic programmers who are building Web services and applications for the .NET Platform. This guide provides developers with a complete overview of the .NET framework.

Most Visual Basic .NET books are written for experienced object-oriented programmers, but many programmers jumping on the .NET bandwagon are coming from non-object-oriented languages, such as Visual Basic 6.0 or from script programming, such as JavaScript. These programmers, and those who are adopting VB.NET as their first programming language, have been out of luck when it comes to finding a high-quality introduction to the language that helps them get started. That's why Jesse Liberty, author of the best-selling books Programming C# and Programming ASP.NET, has written an entry-level guide to Visual Basic .NET. Written in a warm and friendly manner, this book assumes no prior programming experience, and provides an easy introduction to Microsoft's most popular .NET language. Learning Visual Basic .NET is a complete introduction to VB.NET and object-oriented programming. This book will help you build a solid foundation in .NET, and show how to apply your skills by using hundreds of examples to help you become productive quickly. Learning Visual Basic .NET introduces fundamentals like Visual Studio .NET, a tool set for building Windows and Web applications.

You'll learn about the syntax and structure of the Visual Basic .NET language, including operators, classes and interfaces, structs, arrays, and strings. Liberty then demonstrates how to develop various kinds of applications--including those that work with databases--and web services. By the time you've finished Learning Visual Basic .NET, you'll be ready to move on to a more advanced programming guide that will help you create large-scale web and Windows applications. Whether you have a little object-oriented programming experience or you are new to programming altogether, Visual Basic .NET will set you firmly on your way to mastering the essentials of the VB.NET language.

A programmer's complete guide to Visual Basic .NET. Starting with a sample application and a high-level map, the book jumps right into showing how the parts of .NET fit with Visual Basic .NET. Topics include the common language runtime, Windows Forms, ASP.NET, Web Forms, Web Services, and ADO.NET.

The book will help you to understand full power of windows application, and will teach you deployment of windows and web applications and building windows and web services. Visual Basic .NET Black Book 2003 Edition is a comprehensive reference and problem-solving guide for Visual Basic programmers. It covers Visual Basic .NET tips, examples, and how-to's on everything from programming to managing Visual Basic applications. It provides in-depth material on the new object-oriented features of Visual Basic .NET. Plus readers will learn the crucial Visual Basic tool set in detail including best Visual Basic programming practices, from design tools to flowcharts. Using the popular Black Book format, this book provides in-depth analyses of VB.NET technologies and hundreds of immediate programming solutions making it an invaluable desktop companion.

What is this book about? ASP.NET 1.0 is the final release of Microsoft's Active Server Pages (ASP). It is a powerful server-based technology designed to create dynamic, interactive, HTML pages for web sites and corporate intranets. ASP.NET is a core element of Microsoft's exciting .NET vision, building on the strengths of the .NET Framework to provide many new features not seen in previous versions of ASP. This book, entirely revised and updated for the final release, will provide you with a step-by-step introduction to ASP.NET using VB.NET, with plenty of worked examples to help you to gain a deep understanding of what ASP.NET is all about, and how you can harness it to build powerful web applications. What does this book cover? In this book, you will learn how to Create basic ASP.NET pages with VB .NET Understand the concepts of Object Oriented Programming Work with data and XML Debug and handling errors in your code Use ASP.NET Server Controls Create user controls and components Explore the world of Web services Optimize performance Secure your application Who is this book for? This book is aimed at relatively inexperienced web builders who are looking to enrich their sites with dynamically-generated content, and want to learn how to start building web applications using ASP.NET. Developers who have a little experience with previous versions of ASP (and are looking to move over to ASP.NET), may also find this book helpful in getting a simple grasp on what ASP.NET is, what it does, and how it can be used. Experience of basic HTML is required, but previous experience of ASP or VBScript is not essential. We'll be teaching the basics of VB .NET in this book, so prior experience of the language is not required.

Enter a New World of Database Programming Visual Basic .NET and ADO.NET facilitate the development of a new generation of database applications, including disconnected applications that run on the Web. Mastering Visual Basic .NET Database Programming is the resource you need to thrive in this new world. Assuming no prior experience with database programming, this book teaches you every aspect of the craft, from GUI design to server development to middle-tier implementation. If you're familiar with earlier versions of ADO, you'll master the many new features of ADO.NET all the more quickly. You'll also learn the importance of XML within the new .NET paradigm. Coverage includes: Getting familiar with the ADO.NET object model Using the data access wizards Taking advantage of new SQL Server 2000 features Carrying out XSL Transformations and XPath queries Generating XML using the T-SQL FOR XML statement Binding controls to ADO.NET result sets Arriving at a sound database design Tuning your SQL Server 2000 database Using the XML Designer in Visual Studio .NET Leveraging the data access tools available in the Visual Studio .NET IDE Working with .NET data providers Choosing between streaming data and caching data Working with the Data Form Wizard in Visual Studio .NET Using advanced ADO.NET techniques Building a threaded application Using .NET's advanced exception handling capabilities Using the .NET Deployment Project Template Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Praise for The Visual Basic .NET Programming Language "There is no substitute to getting the inside scoop directly from a book written by the father of a programming language such as Bjarne Stroustrup for C++, James Gosling for Java and Alan Cooper for the original version of Visual Basic. Paul Vick, the father of Visual Basic .NET, explains the whys and hows of this exciting new language better than any other human being on the planet." --Ted Pattison, Barracuda.NET "The Visual Basic .NET Programming Language includes nuances that in all my use and study of VB .NET, I haven't seen discussed anywhere else. For example, I learned that you can use the Imports statement to import an Enum name, so that you needn't refer to the enum in all its uses. In addition, I learned that the dictionary lookup operator, "!", works in VB .NET--I thought this one had been retired. In any case, if you're searching for a book that covers all the language syntax issues, and more, Paul Vick's book is a great place to look." --Ken Getz, Senior Consultant, MCW Technologies, LLC "This book is an excellent stepping stone for Visual Basic developers wanting to get their toes wet in the .NET waters. Paul's presentation of the core topics all VB developers should tackle first is clear, concise, and unlike other books in the genre, does not overwhelm the reader. The VB6 vs. VB.NET task-oriented approach guides you through the new language and OO features, and then moves to basic threading and other CLR topics--as well as to the key points in the COM to .NET transition--in a well thought-out sequence. If you've been holding out on VB .NET, this is a great book to get you started." --Klaus H. Probst, Sr. Consultant/Architect, Spherion Technology Services, Microsoft MVP "There is no shortage of VB .NET books in the market, but this is the only book straight from the creators. While that is an excellent reason in itself for reading this book, it is the brevity and clarity of the content, along with the examples, that makes this book a must-have." --Amit Kalani, Developer "Overall, I liked this book and it definitely benefited me. I learned new things I didn't see anywhere else and I'll certainly put these to good use in the future. Paul's book makes a great reference manual for intermediate and advanced VB .NET developers." --Philip Williams, System Engineer, LDC Direct "This book contains a lot of great information I have seen nowhere else and addresses issues that other books do not." --Ethan Roberts, .NET Architect, General Casualty "This book is full of useful information and provides a good historical background for the Visual Basic .NET Language." --Dave Vitter, Technical Lead Developer and author of Designing Visual Basic .NET Applications (Coriolis, 2001) The definitive Microsoft Visual Basic .NET reference--authored by Visual Basic .NET's lead architect If you want to leverage all of VB .NET's immense power, get this book. It's the definitive VB .NET reference and tutorial, and the first Visual Basic book written by one of VB .NET's lead architects. No other book offers this much behind-the-scenes insight about why VB .NET works the way it does, how it evolved, and how you can make the most of it. The Visual Basic .NET Programming Language is a superb learning tool for new VB .NET programmers and a must-have reference for developers at every level. Paul Vick presents precise language descriptions, essential reference materials, practical insights, and hundreds of code samples, straight from Microsoft's VB .NET design team. Just some of the features include: A history and overview of Visual Basic's evolution into VB .NET Complete coverage of the language syntax Transitioning from COM to the CLR and leveraging the .NET platform Runtime func-

tions Taking full advantage of VB .NET's object-oriented features Notes on style, design, and compatibility throughout the text Notes for the advanced user throughout the text Vick exposes VB .NET's most powerful capabilities with unprecedented depth and clarity, and packs this book with information you simply won't find anywhere else. Whether you're an experienced VB .NET programmer, upgrading from earlier versions of Visual Basic, or coming to Visual Basic and .NET for the first time, you'll find this book indispensable.

Learn Visual Basic step by step and start programming right away Beginning Visual Basic 2015 is the ideal guide for new programmers, especially those learning their first language. This new edition has been updated to align with Visual Studio 2015, and also refocused to concentrate on key beginner topics. Precise, step-by-step instructions walk you through important tasks, and clear explanations targeted to beginners will have you writing your first Visual Basic application quickly. You'll start from the absolute beginning, assuming no prior programming experience, and then gradually build your skills to write Visual Basic applications for Windows and the Web. Coverage includes objects, class libraries, graphics, databases, and much more, with explicit instructions on using ASP.NET, SQL Server, ADO.NET, and XML. Visual Studio is the usual environment for Visual Basic programming, and the latest upgrade has made Visual Basic more feature compatible with C# to allow programmers to move fluidly between the two languages. Don't know C#? Don't worry! This book starts from the very beginning of Visual Basic programming to help you build your skills from the ground-up. Understand flow control and data structure Debug Windows applications, dialog boxes, and menus Master objects and object-oriented techniques Access databases, program graphics, and program for the Web Over three million programmers use Visual Basic, and many of them learned it as their first language. It's beginner-friendly, versatile, and visually oriented, making it an ideal introduction to the programming mindset, workflow, and hard skills. Beginning Visual Basic 2015 gets you started on the right foot, with clear, patient instruction and plenty of hands-on practice.

This book teaches Visual Basic programming with a focus on the most required skills in the industry. It enables readers to develop awareness of the concepts behind Visual Basic through hands-on teaching. Each chapter presents a short theory basis of the topic to be covered and then involves readers directly into a guided Visual Basic project building activity. Extensive coverage of material current in the industry provides readers with industry-crucial material including Internet programming and incorporating database programming into programming applications. Website provides updated examples and revisions as new versions of Visual Basic and patches are released. CD-ROM provides readers with sample programs, exercises for reinforcement and practice, and detailed solutions to the programming examples in the text. Hands-on programming approach trains readers to effectively

code in Visual Basic. Programming hints provided throughout highlight for readers those important programming ideas that improve the way readers write and understand code. For Visual Basic programmers and trainers.

Visual Basic .NET made clear! Covers all aspects of VB .NET programming in seven self-contained minibooks: Visual Basic .NET Programming Fundamentals, Advanced Visual Basic .NET Programming, The .NET Editor, Object-Oriented Programming, Programming for the Web, Database Programming, and Graphics and Games Visual Basic is the primary tool of more than fifty percent of all professional developers, so the upgrade to VB .NET represents a major paradigm shift; this handy all-in-one guide gives them easy access to valuable information Guides the reader through getting integrated with the rest of Visual Studio .NET, covers programmatic encryption and other .NET security capabilities, and shows how to program for Web services with VB .NET and ASP.NET Companion Web site includes a must-have bonus appendix that provides parallel VB 6 and VB .NET sample code to help VB programmers make the somewhat difficult transition to .NET

Visual Studio .NET All-in-One Desk Reference For Dummies is a value-packed, easy-to-use reference that provides broad coverage of Visual Studio .NET tools, languages, and environment for experienced Visual Studio programmers and developers who want to get up to speed rapidly on this mission-critical Microsoft initiative.

Microsoft Visual Basic .NET provides the productivity features developers need to rapidly create enterprise-critical web applications. In Visual Basic .NET and the .NET Platform: An Advanced Guide, author Andrew Troelsen shows experienced developers how to use VB .NET for developing virtually every possible kind of .NET application. From Windows-based to web-based applications, ADO .NET, XML Web services, and object-oriented language features, it's all here. There are detailed discussions of every aspect of .NET development and useful examples with no toy code. Troelsen starts with a brief philosophy of the VB .NET language and then quickly moves to key technical and architectural issues for .NET developers. Not only is there extensive coverage of the .NET Framework, but Troelsen also describes the object-oriented features of VB .NET including inheritance and interface-based programming techniques. You'll also learn how to use VB .NET for object serialization, how to access data with ADO.NET, and how to build (and interact with) .NET Web Services, and how to access legacy COM applications. Written in the same five-star style as Troelsen's previous two books, Developer's Workshop to COM and ATL 3.0 and C# and the .NET Platform, this is the comprehensive book on using VB .NET to build .NET applications that you've been waiting for! Learn from the author! Check out Andrew's workshop schedule at <http://www.intertech-inc.com/courses/CourseDetails.asp?ID=99075&LOC>.