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# Einstieg In Visual Basic 2019 Ideal Fur Programmi

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*Einstieg In  
Visual  
Basic 2019  
Ideal Fur  
Programmi 2020-12-28*

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**BROOKLYN**

**RIVERA**

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*Einstieg in  
Visual Basic  
2015 Wombat  
Technology*

Know how to  
use the  
features of  
Visual Studio  
2019 and

utilize the IDE correctly to become your one-stop solution for creating quality code. Learn what's new in VS 2019 and explore the existing features of Visual Studio so you can use them more efficiently. Getting Started with Visual Studio 2019 begins with an overview of Visual Studio and explores new features such as Visual Studio Live Share, Visual Studio Search, Solution

Filters, and Intellicode. Author Dirk Strauss teaches you how to create project templates, write code snippets, and manage NuGet packages. You will learn how to: debug your code using breakpoints and step into specific methods, use data tips, and utilize the DebuggerDisplay attribute. You will then move on to learn unit testing and explore the tools provided by Visual Studio to

create and run unit tests. The book also covers source control integration in Visual Studio and how to use GitHub to implement a source control strategy in your code. What You Will Learn Create and use code snippets in Visual Studio 2019 Utilize diagnostic tools and the Immediate window for code debugging Generate unit tests with IntelliTest Use NuGet in applications Create and handle pull

requests Who  
This Book Is  
For Beginners  
and software  
developers  
working on  
the .NET stack

**Rock Your  
Code**  
Createspace  
Independent  
Publishing  
Platform  
Einführung für  
Programmierer  
anfänger:  
Grundlagen,  
Formulare,  
Steuerelemente,  
Klassen,  
Windowsappli-  
kationen,  
Datenbankpro-  
grammierung,  
WPF, LINQ.

**Windows 8.1  
Apps in  
Visual Basic**  
McGraw-Hill  
Education  
Step-by-step  
guide to all

the tools and  
extensions in  
the Visual  
Studio 2019  
IDE

DESCRIPTION  
This book  
peeks into  
every corner  
of the Visual  
Studio IDE and  
will help you  
get started  
with the latest  
2019 version.  
Right from  
installation,  
you'll  
discover new  
features  
within the tool  
and the  
optimal way to  
use the  
features you  
may already  
know. You'll  
learn, for  
example, how  
to extend  
Visual Studio  
with your own

customization  
s, so that you  
can make it  
perform the  
way you want.  
You will then  
explore  
everything  
about NuGet  
package, test  
applications  
using Live Unit  
Testing, and  
learn how to  
make code  
templates  
using the T4  
code  
generation  
tool. You'll  
get to grips  
with the richer  
JavaScript  
IntelliSense,  
which will help  
you focus  
more on  
coding.  
Moving on,  
you'll learn to  
work with the  
dedicated

workloads for data storage and data science. You will also review the more advanced architecture tools concealed within the IDE and finally create cloud-first applications powered by Microsoft Azure using the built-in suite of Azure tools. KEY FEATURES \_Ê Ê Ê Create and use custom IDE extensions \_Ê Ê Ê Find, download, and use the best IDE extensions for web, mobile, Azure,

and Windows \_Ê Ê Ê Enhance programming experience and time with debugging tools \_Ê Ê Ê Enhance coding capabilities with coding tools \_Ê Ê Ê Test projects proactively \_Ê Ê Ê Create powerful web, mobile, and Azure solutions for the real world WHAT WILL YOU LEARN By the end of the book, you will be able to tackle any solution for any platform head-on. You will create real-world

solutions from start to finish. By using the tools and extensions outlined in this book, you will be able to code better and faster, debug better, share your code with more peers, test your code better, and install or publish your apps quicker and without issues. WHO THIS BOOK IS FOR The book is intended for any .NET developer. You can be a seasoned developer or a newbie just starting out. This book will

play a pivotal role in presenting all the tools you need to become a better developer. È Table of Contents 1. Getting started with Visual Studio 2. Digging in the Visual Studio IDE 3. IntelliSense 4. Language & coding changes in C# 5. What's new in .Net core 6. Built-in tools 7. Debugging tools 8. Testing tools 9. ASP.NET tools 10.È Mobile tools 11.È Azure tools 12.È IDE

extensions 13.È ASP.NET extensions 14.È Mobile extensions 15.È Azure DevOps extensions **Essential Visual Studio 2019** BPB Publications This book explains the basics of programming, how Visual Basic works, and how to create simple Visual Basic programs, all in a fun and relaxed conversational style that's east to follow. Each chapter has a programming quiz that allows readers

to practice newly learned skills. Visual Studio 2017 For Dummies Das Buch für alle, die einen einfachen und unterhaltsame n Einstieg in Visual Basic 2010 suchen. Markenzeichenn des Buches sind die leicht verständlichen , an den ""Programmieranfänger"" gerichteten Erklärungen mit vielen Beispielen. Neben den grundlegende n Themen wie der Programmierung von Formularen und

Steuerelementen, den .NET-Klassen und der Datenbankprogrammierung erhält der Leser auch einen Einblick in LINQ und WPF. Mit der beiliegenden Visual Basic 2010 Express Edition kann jeder sofort loslegen. Hier finden Sie Downloads zu diesem Titel. [Einstieg in Visual Basic 2005](#) Pearson Deutschland GmbH Discover how Visual Studio 2019 can improve your development process. Visual Studio is an integral part of the daily life of millions of developers worldwide. Even as this rich integrated development environment approaches two decades, it has never ceased in innovating ways to make developers' work life more productive. Essential Visual Studio 2019 offers explicit guidance for the developer who is already familiar with Visual Studio, but might feel a little lost when it comes to understanding the more recent features and advances of the IDE. Busy developers simply don't have the time to digest and distill what the latest and greatest tools are with each version. As a result, useful process and performance features may be overlooked. This book, by simply focusing on the most recent innovations in Visual Studio and its tangential developer market, is the perfect "go to"

for bridging that gap. Be ready to plunge headfirst into key features and advances that have been added, expanded, or improved, and topics such as unit testing, refactoring, Git, debugging, containers, and more. You will procure the basic concepts and value first, before diving into hands-on code that is designed to quickly get you up and running. The goal of this book is to bring the

developer up to speed on Visual Studio 2019. It does not focus just on functionality added in Visual Studio 2019, but takes a deep dive into the areas where Visual Studio 2019 changed. That way, even if you're coming from much earlier versions of Visual Studio, you can easily discern how upgrading to Visual Studio 2019 can make you more productive. What You Will Learn Know

how the new features and improvements in Visual Studio 2019 can make you more productive. Understand the value of modifications and when they can be used to take full advantage of this powerful IDE. Review changes to Visual Studio over the last two versions and see where the development process is heading. Discover the cloud-based, containerized, dev-ops-aware, and

platform-flexible aspects of Visual StudioGain clarity on the areas that have the greatest impact to you personally  
 Who This Book Is For  
 Developers who use Visual Studio on a daily basis.  
 Familiarity with earlier versions is helpful, as the book is not a soup-to-nuts survey of the IDE and some basic functions will not be covered.  
Windows 8 Apps in Visual

Basic Mana-  
 Buch  
 This book is a compilation of common Microsoft .NET coding standards in use today. In the past, for languages like Visual Basic, Microsoft published coding standards in a single document that developers could follow or use as a basis to build their own standards. Microsoft has not provided this with .NET. They have provided some standards on their

document website, but you would have to dig through many web pages, and there are little, or no examples provided. Therefore, the purpose of this book is to consolidate the standards on the site, enhance them with additional standards, and take guidance from Microsoft code checking programs like Visual Studio Analyze, FXCop, and StyleCop. The code examples in this book show real-



world usage of coding standards. Also included in this book is proper architecture for code and apps that will help the reader write rock-solid apps with fewer issues that will lead to attracting and keeping users. This 7th edition covers an evolving set of standards that includes over 130 new pages! New chapters include defensive programming, development with Visual Studio, code

quality, what can be done to make code quality better, programming acronyms, and more! I use this book every day and I hope you will too. This book is written for Visual Studio 2019 & .NET 5. By purchasing this book, you will be eligible to download a FREE licensed copy of CodeRush from DevExpress.com, the only code refactoring tool that I use. **Essential Visual Studio 2019** BPB Publications

Visual Basic 2010 bedeutet in Sachen Sprache, Benutzeroberfläche und .NET Framework viel grundlegend Neues, und dieser Titel bietet Ihnen dazu einen umfassenden Einstieg. Mit dem Umbau der Entwicklungsumgebung in Visual Studio 2010 auf die Windows Presentation Foundation und das .NET Framework 4.0 setzt Microsoft ein deutliches Zeichen, dem das Buch durch den

Fokus auf diese neuen Technologien entspricht. Dazu gehören Entwicklung auf Basis von Windows Forms und WPF, Datenabfragen mit LINQ und Nutzung aller Leistungsressourcen eines modernen Computers durch die Task Parallel Library, um nur einige zu nennen. Natürlich hält dieses Werk auch Altbewährtes in aktualisierter Form bereit. Grundlagen der

objektorientierten Programmierung sind ebenso dabei, wie generische Datentypen, die neuen Auflistungsklassen des .NET Frameworks und eine ausführliche Einführung in den OR-Mapper ADO.NET Entity Framework (LINQ to Entities) für Datenbankanwendungen. Mit diesem Buch erhalten Sie das Wissen um die wichtigsten Grundlagen der objektorientierten

Programmierung mit Visual Basic und alles Notige, um die neuen Möglichkeiten und Technologien von Visual Basic 2010 und dem .NET Framework 4.0 professionell einzusetzen.

**Visual BASIC  
5 Object-oriented  
Programming**  
Pearson  
Deutschland  
GmbH  
Der leichte  
Einstieg in C#  
und die .NET-  
Programmierung  
Schnell  
erste eigene  
Windows-  
Programme  
entwickeln

<p>Von den Grundlagen zu GUI-Entwicklung, Datenbank- und Internetanwendungen Inkl. Übungen und Musterlösungen und komplettem Beispielcode Programmieren in C# kann ganz einfach sein - das beweist dieses einsteigergerechte Buch. Schritt für Schritt lernen Sie an anschaulichen Beispielen, wie Sie C#-Projekte in Visual Studio 2019 erstellen - schnelle erste Programmierer</p>	<p>erfolge sind garantiert! Alle wichtigen Themen werden erläutert, einschließlich objektorientierte Programmierung und GUI-Entwicklung mit Windows Forms und Windows Presentation Foundation. Ausführliche Schritt-für-Schritt-Anleitungen, regelmäßige Zusammenfassungen und viele Übungsaufgaben sichern Ihren Lernerfolg. Ideal für Einsteiger zum</p>	<p>Selbststudium ! Aus dem Inhalt: C#-Sprachgrundlagen Einführung in die Windows-Programmierung Objektorientierte Programmierung Wichtige Klassen Fehlerbehandlung Datenbank-Anwendungen mit ADO.NET Internet-Anwendungen mit ASP.NET Zeichnen mit GDI+ Einführung in Windows Presentation Foundation Verteilung von Programmen  <b>Mastering Visual</b></p>
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**Basic.NET**

Pearson  
 Deutschland  
 GmbH  
 Harness the  
 full power of  
 the Visual  
 Studio IDE to  
 take your  
 coding skills to  
 the next level  
 by learning  
 about IDE  
 productivity  
 practices and  
 exclusive  
 techniques  
 Key  
 Features  
 Increase your  
 productivity  
 by leveraging  
 Visual Studio  
 2019's  
 improvements  
 and  
 features  
 Explore powerful  
 editing, code  
 intelligence,  
 and source  
 code control

features to  
 increase  
 productivity  
 Dive into VS's  
 powerful,  
 untapped  
 features such  
 as custom  
 project  
 templates and  
 extensions  
 Book Description  
 Visual Studio  
 2019 (VS  
 2019) and  
 Visual Studio  
 Code (VS  
 Code) are  
 powerful  
 professional  
 development  
 tools that help  
 you to  
 develop  
 applications  
 for any  
 platform with  
 ease. Whether  
 you want to  
 create web,  
 mobile, or  
 desktop

applications,  
 Microsoft  
 Visual Studio  
 is your one-  
 stop solution.  
 This book  
 demonstrates  
 some of the  
 most  
 sophisticated  
 capabilities of  
 the tooling  
 and shows  
 you how to  
 use the  
 integrated  
 development  
 environment  
 (IDE) more  
 efficiently to  
 be more  
 productive.  
 You'll begin by  
 gradually  
 building on  
 concepts,  
 starting with  
 the basics.  
 The  
 introductory  
 chapters  
 cover

shortcuts, snippets, and numerous optimization tricks, along with debugging techniques, source control integration, and other important IDE features that will help you make your time more productive. With that groundwork in place, more advanced concepts such as the inner workings of project and item templates are covered. You will also learn how to write quality, secure code more

efficiently as well as discover how certain Visual Studio features work 'under the hood'. By the end of this Visual Studio book, you'll have learned how to write more secure code faster than ever using your knowledge of the extensions and processes that make developing successful solutions more enjoyable and repeatable. What you will learn and the similarities and differences

between VS 2019 and VS CodeGet to grips with numerous keyboard shortcuts to improve efficiencyDisc over IDE tips and tricks that make it easier to write codeExperiment with code snippets that make it easier to write repeating code patternsFind out how to customize project and item templates with the help of hands-on exercisesUse Visual Studio extensions for ease and

improved productivity. Dive into Visual Studio's behind the scene operations. Why this book is for C# and .NET developers who want to become more efficient and take advantage of features they may not be aware of in the IDE. Those looking to increase their productivity and write quality code more quickly by fully utilizing the power of the Visual Studio IDE will also

find this book useful. [Einstieg in Visual Basic mit Visual Studio 2022](#) John Wiley & Sons  
If you are a beginner programmer, then this book is for you. In it, to the extent necessary for a novice programmer, the technology of visual designing and event programming is described and demonstrated using a concrete example, a concrete example

shows the process of developing .NET Windows Forms applications for Windows. After reading this book you will learn: what is a form and how to create it what is a user interface component how to get data from an edit field how to display the result in a program window what is an event and what events are how to create an event handling function what is an exception and

<p>how to handle              it how to              prevent an              exception The              book you are              holding is              dedicated to              programming              practice in              Microsoft              Visual Studio              2019, the              development              of Windows              Forms              Desktop .NET              applications              for Windows in              C #. It              describes the              development              environment              and the main              components,              reveals the              essence of              technologies              for visual              design and              event              programming,              a simple</p>	<p>example              shows the              entire process              of creating an              application:              from creating              a form and              configuring              user interface              components              to creating              event              processing              functions. For              novice              programmers              First edition              (c) Nikita              Kultin, 2019  <u>Getting</u>  <u>Started with</u>  <u>Visual Studio</u>  <u>2019</u> Packt              Publishing Ltd              Der leichte              Einstieg in              Visual Basic              2019 Schnell              erste eigene              Windows-              Programme              entwickeln</p>	<p>Alle              Grundlagen zu              GUIs,              Datenbank-              und              Internetanwen-              dungen Inkl.              Einführung in              Windows              Presentation              Foundation              Hier lernen Sie              das              Programmieren              mit Visual              Basic von der              Pike auf: Sie              eignen sich              die              Sprachgrundla-              gen zu              Variablen,              Operatoren,              Schleifen und              Co. an und              erfahren alles              Notwendige              zu OOP und              Fehlerbehandl-              ung. Dabei              entwickeln Sie              von Anfang an</p>
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eigene GUIs, die mit fortschreitendem Wissen immer komplexer werden. Auch in die Datenbank- und Internetprogrammierung werden Sie eingeführt. Schritt-für-Schritt-Anleitungen, regelmäßige Zusammenfassungen und viele Übungsaufgaben sichern Ihren Lernerfolg. Aus dem Inhalt: VB-Sprachgrundlagen Einführung in die Windows-Programmierung

ng Fehlerbehandlung Objektorientierte Programmierung Wichtige Klassen Datenbank-Anwendungen mit ADO.NET Internet-Anwendungen mit ASP.NET Zeichnen mit GDI+ Einführung in Windows Presentation Foundation Verteilung von Programmen Übungen und Musterlösungen  
**Visual Basic 3 for Dummies**  
 Apress  
 Visual Studio 2017: An In-Depth Guide

into The Essentials of Visual Studio from Beginner to Expert  
 Visual Studio 2017 is a complete set of development tools that you can use to build desktop applications, mobile applications, XML Web Services and ASP.NET Web applications. In addition, languages like Visual C++, Visual Basic, and Visual C# use the same IDE (integrated development environment), which makes the process



very simple in creating mixed-language solutions. Furthermore, these languages use the .Net Functions to provide access to all the technologies that simplify the development of ASP Web applications and XML Web Services. Download this book NOW and discover: How to get started with Visual Studio 2017 How to install Visual Studio 2017 How to get started with Visual C# How to get started with Jscript How to get started with ASP.NET How to get started with C++ How to get started with .NET Framework How to get started with Visual Basics How to get started with Smart Device Projects The Visual Studio technologies and languages How to use team Foundation to manage development processes How to access date when using Visual Studio And Much, Much more! Download this book today and discover all that Visual Studio 2017 has to offer! *Einstieg in Visual Basic 2015* Apress Visual Basic 2019 handbook is authored by Dr. Liew, the webmaster of popular online Visual Basic Tutorial, vbtutor.net. This book is a concise guide to mastering Visual Basic 2019, from beginner to intermediate programmers. This handbook has been written to complement

our free online Visual Basic 2019 tutorial with much more content. It is also an excellent reference text for high school or college-level computer science courses. Reading this book will allow you to: 1. Understand the basic concepts of Visual Basic 2019 programming 2. Create your own Visual Basic 2019 applications from scratch 3. Get inspiration from a variety of interesting

sample programs 4. Modify the code samples easily to suit your needs 5. Learn how to package and distribute your applications Einstieg in Visual Basic 2019 Liew Voon Kiong Diese bewährte Einführung zu Visual Basic 2010 richtet sich an Programmierer: nsteiger, aber auch an Umsteiger von älteren Visual Basic-Versionen sowie an lernbegierige Fortgeschrittene. Für die Umsetzung

der ersten Programme, wie z.B. einen sprechenden Idealgewichtsr echner, benötigen Sie keinerlei Vorkenntnisse . Nach dem Grundlagenteil geht es um spannende Programmierthemen wie das Erstellen von Menüs und Symbolleisten, datenbankgestützte Anwendungen , LINQ to SQL, Multithreading und die Windows Presentation Foundation (WPF). Viele interessante Beispiele sorgen auch

im äProfiteilä  
des Buchs  
dafür, dass  
sich  
Erfolgerlebnis  
se schnell  
einstellen. Am  
Ende wird eine  
komplexe  
Windows-  
Anwendung  
Schritt für  
Schritt  
umgesetzt.  
*Visual Basic  
2010*  
This book is a  
complete  
guide to  
mastering  
Visual Basic  
2019, for  
beginner to  
intermediate  
programmers.  
It is also an  
excellent  
reference text  
for high school  
or college-  
level  
computer

science  
courses.  
Reading this  
book will allow  
you to: i)  
Understand  
the basic  
concepts of  
Visual Basic  
2019  
programming  
ii) Create your  
own Visual  
Basic 2019  
applications  
from scratch  
iii) Get  
inspiration  
from a variety  
of interesting  
sample  
programs iv)  
Modify the  
code samples  
easily to suit  
your needs v)  
Learn how to  
package and  
distribute your  
applications  
**Einstieg in  
Visual Basic**

**mit Visual  
Studio 2022**  
If you confront  
common  
coding  
problems or  
want to learn  
by example  
the  
tremendous  
capabilities of  
Visual Basic,  
you've come  
to the right  
book. This is  
the newly  
expanded and  
updated fifth  
edition of the  
classic, for  
everyone from  
advanced  
students and  
intermediate  
programmers  
to corporate  
developers  
and  
consultants.  
As usual, John  
Craig and co-  
author Jeff

Webb lead you through the exciting new possibilities of the latest version of Visual Basic, with special emphasis on the hot topics of Internet development and data access models. Here's the help you need in the shape you want. You get a ton of code samples covering an inviting assortment of topics, clear and direct answers to a host of common programming problems, and

adventures into the most exciting possibilities of the newest version of Visual Basic. If you use Visual Basic, you'll want the newest edition of this essential cookbook. **Visual Studio 2019 Tricks and Techniques** Discover how Visual Studio 2019 can improve your development process. Visual Studio is an integral part of the daily life of millions of developers worldwide. Even as this

rich integrated development environment approaches two decades, it has never ceased in innovating ways to make developers work life more productive. Essential Visual Studio 2019 offers explicit guidance for the developer who is already familiar with Visual Studio, but might feel a little lost when it comes to understanding the more recent features and advances of the IDE. Busy developers

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productive  
 Understand the value of modifications and when they can be used to take full advantage of this powerful IDE  
 Review changes to Visual Studio over the last two versions and see where the development process is heading  
 Discover the cloud-based, containerized, dev-ops-aware, and platform-flexible aspects of Visual Studio  
 Gain clarity on the areas that have the

greatest impact to you personally  
 This book is for developers who use Visual Studio on a daily basis.  
 Familiarity with earlier versions is helpful, as the book is not a soup-to-nuts survey of the IDE and some basic functions will not be covered.  
 Bruce Johnson is co-founder and partner at ObjectSharp Consulting.  
 With more than three decades of experience, he has expertise in rich client

application development, web applications and API, microservices, and front end development.  
 Formerly a Microsoft Certified Trainer (MCT), Bruce enjoys teaching and presenting in the developer community.  
 He is currently co-president of the Metro Toronto .NET User Group and is the author of many books, articles, and columns  
**Mastering C# 8.0**  
 Step-by-step guide written in a lucid

language for  
mastering C#  
DESCRIPTION  
This book  
starts by  
introducing  
the concepts  
of .NET  
framework. It  
then discusses  
OOP and  
explores how  
one can work  
with OOP in  
C#. There are  
two chapters  
on OOP: the  
first one  
covers the  
basics of  
object-  
oriented  
programming  
(OOP); and  
the second  
one delineates  
advanced  
concepts  
related to OOP  
and how they  
can be  
implemented

in C#. Next,  
the book  
discusses  
Language  
Integrated  
Query (LINQ)  
and how to  
work with it in  
C#, followed  
by  
multithreading  
,  
asynchronous  
and parallel  
programming  
concepts with  
relevant code  
examples to  
illustrate the  
concepts  
covered.  
Generics,  
collections,  
generic  
collections,  
delegates,  
lambda  
expressions  
are also  
covered in this  
section. In the  
last section of

the book,  
serialization,  
file I/O and  
how to work  
with them in  
C# are  
discussed  
concisely. A  
separate  
chapter on C#  
8.0 is added  
to highlight its  
new features.  
.. There is an  
appendix  
chapter as  
well that  
discusses how  
one can get  
started  
working with  
Visual Studio  
2019. KEY  
FEATURES  
Packed with  
plentiful code  
examples A  
comprehensiv  
e guide to  
mastering C#  
Discusses the  
OOP principles

<p>Targets beginner to advanced readers of C# Provides insight into the latest features of C#, including C# 8.0 Covers Visual Studio 2019 WHAT WILL YOU LEARNÊ By the end of reading this book, the reader will have mastered the concepts of C# programming language, and be able to build high performance, scalable and robust applications using C#. WHO THIS</p>	<p>BOOK IS FORÊ This book is intended for people who are aspiring a career in .NET as well as for professionals who would like to master the concepts of C# programming language. Since this book is for beginner to advanced readers of C#, a basic knowledge of C# will be helpful. Table of Contents 1. Microsoft .NET Internals 2. Getting Started with C# 3. Object- oriented Programming - Part 1 4.</p>	<p>Object- oriented Programming - Part 2 5. Properties and Indexers 6. Programming LINQ in C# 7. Generic Collections in C# 8. Delegates and Extension Methods 9. Exception Handling in C# 10. Asynchrony and Parallel programming 11. Multithreading in C# 12. File I/O and Serialization 13. Advanced Concepts in C# 14. New Features of C# 8.0 15 Appendix <b>Visual Basic</b></p>
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VB and detailed Windows API  
programmers and examples, this and other  
and book teaches techniques.  
developers the reader The CD offers  
will learn how how to a  
to increase optimize the demonstration  
their performance suite and a  
productivity. A of VB-created sample VB  
detailed OLE Add-In called  
primer of Automation the WIN API  
syntax, servers by Object  
techniques, calling Browser.