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James D. Foxall



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Sams Teach Yourself Database Programming With Visual Basic 6 in 21 Days Smith C.,M.C. Amunden,1999 **SAMS**,1999 **Sams Teach Yourself ASP.NET in 21 Days** Chris Payne,2003 Sams Teach Yourself ASP NET in 21 Days Second Edition offers an approachable guide to the latest in Microsoft NET technologies The author's example packed and accessible presentation style helped make the previous edition a success The book walks the reader through the NET Framework and teaches techniques needed to program Web applications efficiently For experienced user of the previous version of ASP this title will serve as an invaluable upgrade tool After covering Web Forms and Server Controls the author explores at database access with ADO NET and XML An application will be built throughout the book to illustrate techniques learned each day XML Web Services are covered in detail due to their tight integration with ASP NET applications Overall this title will make ASP NET accessible for just about anyone with or without exposure to the older ASP standard Sams Teach Yourself Database Programming with Visual Basic 5 in 21 Days Michael C. Amundsen,1998 *Sams Teach Yourself C# Web Programming in 21 Days* Philip Syme,Peter Aitken,Peter G. Aitken,2002 Learn how to how to use C for Internet programming with the hands on techniques and clear explanations This book discusses some C features that allow rapid development of solutions such as garbage collection simplified type declarations and scalability support The book explains key concepts in a simple and practical manner Web Forms and Web Controls usher in an elegant way to make dynamic Web pages The book covers these topics with how to code examples and projects One of the newest developments in Internet programming is the use of XML and the SOAP communication protocol NET Web Services harness these two technologies and is covered in later sections of the book **Sams Teach Yourself SQL in 21 Days** Ryan K. Stephens,Ronald R. Plew,2003 Sams Teach Yourself SQL in 21 Days Fourth Edition provides a solid foundation in understanding the fundamentals of SQL Structured Query Language SQL is the query language used by relational databases such as Oracle Microsoft Access and Microsoft SQL Server The new edition covers object oriented programming with SQL ODBC JDBC embedded SQL accessing remote databases and

constructs All new examples based on an open source database such as MySQL enhance this new edition by making the examples readily useable for readers *Sams Teach Yourself C in 21 Days* Bradley L. Jones,Bradley Jones,Peter G.

Aitken,2003 This complete learning edition includes a CD with all code examples and an ANSI compliant C compiler The C programming language is the grandfather of most modern structured programming languages such as Java C and Pascal

Sams Teach Yourself Java 2 in 21 Days Rogers Cadenhead,Laura Lemay,2003 Sams Teach Yourself Java in 21 Days continues to be one of the most popular best selling Java tutorials on the market Written by two expert technical writers it has been acclaimed for its clear and personable writing for its extensive use of examples and for its logical and complete organization This new edition of the book maintains and improves upon all these qualities while updating revising and reorganizing the material to cover the latest developments in Java and to expand the book s coverage of core Java programming topics Sun s new version of Java 2 Standard Edition SDK version 1 4 is expected to be released by the end of 2001 According to Sun version 1 4 builds upon Java s cross platform support and security model with new features and functionality enhanced performance and scalability and improved reliability and serviceability **Sams Teach Yourself**

Java in 21 Days Rogers Cadenhead,2013 This edition adds coverage of Java 7 and places emphasis on Android programming There is a new chapter on Android development and additional material where appropriate throughout the book Coverage of the JDK has been dropped in favor of NetBeans the free integrated IDE for Java *Sams Teach Yourself Database*

Programming with Visual InterDev 6 in 21 Days Mike Amundsen,Robert Crouch,Michael Amundsen,1999 Readers will learn about working with databases in a set amount of time with presentations of step by step approaches to learning what can be a critical topic for developing applications Topics cover using data connection and data command objects validating user inputs printing database reports using RDS and more CD included *Database Programming with Visual Basic .NET and*

ADO.NET F. Scott Barker,2003 The topic combination of VB.NET and ADO.NET is unbeatable VB.NET is the most popular language in which to code And every developer needs to understand ADO.NET to allow data to be accessed from a Web site In this book Developers will be shown numerous code examples that will illustrate how to program database driven applications within the .NET Framework The book is aimed at both established and new VB Developers 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 **Sams Teach Yourself Microsoft**

Visual C#.NET 2003 in 24 Hours James D. Foxall,2004 In just 24 lessons of one hour or less you will be creating your own Windows applications using the power and functionality of Visual C#.NET Using a straightforward step by step approach each lesson builds on the previous ones enabling you to learn the essentials of Visual C#.NET from the ground up As an added bonus the book includes a 60 day Trial Version of Microsoft Visual Studio .NET 2003 on DVD ROM so you will have every tool you need to create the applications demonstrated in the book Step by step instructions walk you through the most common

Visual C NET tasks while questions and answers quizzes and exercises at the end of each hour help you test your knowledge Notes and tips point out shortcuts and solutions and help steer you clear of potential problems You will learn The basics of Visual C and then quickly begin applying your knowledge to real world Windows programming tasks Important features such as building forms working with controls looping debugging and working with data in the world of NET Tips that ease migration from Visual C and Visual Basic 6 to Visual c NET 2003 Sams Teach Yourself MFC in 24 Hours Michael Morrison,1999 Sams Teach Yourself MFC in 24 Hours provides an understanding of the fundamentals of MFC Twenty four sessions of one hour or less show you how to create and cutomize user interfaces develop complete applications for all versions of Windows and organize and work with data This straightforward step by step approach also covers drawing graphics managing and accessing databases implementing printing and creating DLLs and Custom Controls

Programming C# Jesse Liberty,2003 Programming C explains the development of desktop and Internet applications including Windows Forms ADO NET ASP NET including Web Forms and Web Services Newly updated for version 1 1 of the NET framework and Visual Studio NET 2003 it includes new tips and answers to common queries about C **Sams Teach Yourself Visual Basic .NET in 21 Days** Duncan Mackenzie,Kent Sharkey,2002 This revision of a bestseller will provide critical information on the many changes coming in the new version of Visual Basic Includes a proven step by step method for learning VB which is especially helpful as programmers approach the wide variety of powerful features and tools in Visual Basic NET *SAMS Teach Yourself Database Programming with Visual Basic 6 in 21 Days* Curtis Smith,Michael Amundsen,1998 Ready to use building blocks for integrated circuit design Why start coding from scratch when you can work from this library of pre tested routines created by an HDL expert There are plenty of introductory texts to describe the basics of Verilog but Verilog Designer s Library is the only book that offers real reusable routines that you can put to work right away Verilog Designer s Library organizes Verilog routines according to functionality making it easy to locate the material you need Each function is described by a behavioral model to use for simulation followed by the RTL code you ll use to synthesize the gate level implementation Extensive test code is included for each function to assist you with your own verification efforts Coverage includes Essential Verilog coding techniques Basic building blocks of successful routines State machines and memories Practical debugging guidelines Although Verilog Designer s Library assumes a basic familiarity with Verilog structure and syntax it does not require a background in programming Beginners can work through the book in sequence to develop their skills while experienced Verilog users can go directly to the routines they need Hardware designers systems analysts VARs OEMs software developers and system integrators will find it an ideal sourcebook on all aspects of Verilog development *Sams Teach Yourself Visual Studio .NET 2003 in 21 Days* Jason Beres,2003 Sams Teach Yourself Visual Studio NET in 21 Days will help developers that are new to application development and experienced developers understand how to use the NET Framework and Visual Studio NET to rapidly develop any type of computer

application The Visual Studio NET development environment is the most comprehensive developer tool ever created putting that together with the NET Frameworks Class Libraries the developer has everything he or she needs to get up to speed on Microsoft's latest revolution in application development This book will guide the developer through using the VS NET IDE the Visual Basic NET and C language and the supporting tools available from Microsoft to create Windows and Web based applications The market is full of books that pretty much say the same thing which is already available in the help files the author of this book has written and deployed over a dozen successful applications using Visual Studio NET and the NET Framework All of his expertise and experience is used to give you the most comprehensive title on using Visual Studio NET

Sams Teach Yourself .NET Windows Forms in 21 Days Chris Payne, 2002 NET Windows Forms are a new programming paradigm introduced with Microsoft's NET initiative Windows Forms are very similar to Web Forms which allow programmers to build complex Web application interfaces easily sharing the same underlying framework and programming concepts Windows Forms however are used for the Win32 platform instead of the Internet and allow programmers to build traditional Windows desktop based applications structured around NET Sams Teach Yourself NET Windows Forms in 21 Days covers all the major aspects of Windows Forms necessary to build professional functional applications This book follows the tried and tested 21 Days tutorial model to guide the reader through Windows Forms It features code examples and tips for programmers migrating from pre Windows Forms Microsoft technologies The reader will be introduced to the many controls available for NET Windows Forms and how to build them learn how to create events and event handlers explore ADO NET and methods to retrieve data from dynamic data sources and learn how to take advantage of the Internet and Internet Explorer from their NET Windows Forms applications As readers advance through the tutorials they progress toward more advanced topics and projects by creating simple graphical applications and enhancing existing ones learn how to integrate with other NET applications use Web services build Windows services build Windows Forms controls create multi threaded applications work with COM and COM configure and deploy NET Windows Forms and how to debug NET Windows Forms

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