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Pro SQL Database for Windows Azure

The hands-on guide to making apps with Python

SAS For Dummies

Database Access with Visual Basic

MegaFox

Data Wrangling with Pandas, NumPy, and IPython

1002 Things You Wanted to Know about Extending Visual Foxpro

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C# 6.0 and the .NET 4.6 Framework

The Ultimate VB .NET and ASP.NET Code Book

Build .NET 3.5 Applications with Microsoft's RAD Tool for Business

.NET Framework Essentials

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With examples in F# and C#

SQL Server in the Cloud

Building Data-Centric .NET Applications

Using SQLite

Pro .NET 2.0 Windows Forms and Custom Controls in VB 2005

Programming Visual Basic 2008

Moving from Visual Basic and VBA to C#

A Brief History with Documents

Real-World Functional Programming

ADO.NET Examples and Best Practices for C# Programmers

Introduction to Data Science

Extending Microsoft Dynamics NAV 2016 Cookbook

GEORGE ORLANDO

ADO.NET 3.5 Cookbook John Wiley & Sons

Best-selling author Bill Vaughn gives practical advice that VB developers can use immediately to make their data access code faster and easier to write and understand.

The Definitive Guide to Developing Applications Using Microsoft Excel, VBA, and .NET Hentzenwerke

Here is your best companion to the capabilities and power that PowerShell offers. Inside this book, you'll discover the object-oriented features of the shell and how they help in extracting and manipulating data. You'll then learn how to use those features to solve real-world problems: manipulating files, working with text, monitoring systems, and performing operations over the network. In addition, you'll find freely available tools and extensions that help you get results with Windows PowerShell fast.

Odata Programming Cookbook for .Net Developers Apress

SharePoint 2010 is among the many cutting-edge applications to be found within Microsoft's Office Suite software--our newest 3-panel guide will help you get the most out of this handy tool. The fluff-free content includes important definitions, tips, and step-by-step instructions on how to perform each key function within SharePoint; full-color screen shots are also provided for ease of use.

Pro SQL Database for Windows Azure Wiley

SQL Server with C# Applications Creating a full database application from scratch can be a challenge. You need to understand the basics of database design, as well as the specific Relational Database Management System (RDBMS) and its SQL. You need somehow to interface to this from your application which, by the way, you also need to design. You can get far with frameworks, but can you go all the way? Do you have a well-performing and maintainable solution? This book aims to guide you through the jungle. SQL Server is chosen as the main RDBMS, while the database-interface design is demonstrated to work with Oracle as well. The real-life sample application is written in C# using classic Windows Forms. However, the main design and

databaseinterface is equally relevant for WPF and ASP.net. The database framework used is ADO.net. The author works with embedded systems and previously wrote the book "Embedded Software for the IoT." Creating database-based tools, he faced the challenges described, and refined a pattern over time.

The hands-on guide to making apps with Python Packt Publishing Ltd

An in-depth guide to Visual FoxPro programming explains how to extend its power and scope by integrating it with other software technologies, offering expanded coverage of data driving and reporting, as well as encompassing such topics as IntelliSense, e-mail, charts and graphs, PDF technology, MSDE, COM/DCOM, XML/ADO, and more. Original. (Intermediate)

SAS For Dummies Createspace Independent Publishing Platform

A fast track example- driven guide with clear instructions and details for OData programming with .NET Framework.

Database Access with Visual Basic "O'Reilly Media, Inc."

Introduction to Data Science: Data Analysis and Prediction

Algorithms with R introduces concepts and skills that can help you tackle real-world data analysis challenges. It covers concepts from probability, statistical inference, linear regression, and machine learning. It also helps you develop skills such as R programming, data wrangling, data visualization, predictive algorithm building, file organization with UNIX/Linux shell, version control with Git and GitHub, and reproducible document preparation. This book is a textbook for a first course in data science. No previous knowledge of R is necessary, although some experience with programming may be helpful. The book is divided into six parts: R, data visualization, statistics with R, data wrangling, machine learning, and productivity tools. Each part has several chapters meant to be presented as one lecture. The author uses motivating case studies that realistically mimic a data scientist's experience. He starts by asking specific questions and answers these through data analysis so concepts are learned as a means to answering the questions. Examples of the case studies included are: US murder rates by state, self-reported student heights, trends in world health and economics, the impact of vaccines on infectious disease rates, the financial crisis of 2007-2008, election forecasting, building a baseball team, image

processing of hand-written digits, and movie recommendation systems. The statistical concepts used to answer the case study questions are only briefly introduced, so complementing with a probability and statistics textbook is highly recommended for in-depth understanding of these concepts. If you read and understand the chapters and complete the exercises, you will be prepared to learn the more advanced concepts and skills needed to become an expert.

MegaFox Pearson Education

Covers all the features of the number one XML development tool--currently used by over 500,000 developers worldwide Written by one of Altova's top XML "spies," this book will be an indispensable study guide for XML Spy Certification Addresses topics that will appeal to XML newbies and veterans who are looking to build XML applications, documents, and Web services more quickly and easily Shows how to work with XML views, create and manage XML Spy projects, XML fundamentals, DTDs, and schemas CD-ROM includes a sixty day trial version of XML Spy *Data Wrangling with Pandas, NumPy, and IPython* "O'Reilly Media, Inc."

LLINQ, Language INtegrated Query, is a new extension to the Visual Basic and C# programming languages designed to simplify data queries and database interaction. It addresses O/R mapping issues by making query operations like SQL statements part of the programming language. It also offers built-in support for querying in-memory collections like arrays or lists, XML, DataSets, and relational databases. LINQ in Action is a fast-paced, comprehensive tutorial for professional developers. This book explores what can be done with LINQ, shows how it works in an application, and addresses the emerging best practices. It presents the general purpose query facilities offered by LINQ in the upcoming C# 3.0 and VB.NET 9.0 languages. A running example introduces basic LINQ concepts. You'll then learn to query unstructured data using LINQ to XML and relational data with LINQ to SQL. Finally, you'll see how to extend LINQ for custom applications. LINQ in Action will guide you along as you explore this new world of lambda expressions, query operators, and expression trees. As well, you'll explore the new features of C# 3.0, VB.NET 9.0. The book is very practical, anchoring each

new idea with running code. Whether you want to use LINQ to query objects, XML documents, or relational databases, you will find all the information you need to get started. But LINQ in Action does not stop at the basic code. This book also shows you how LINQ can be used for advanced processing of data, including coverage of LINQ's extensibility, which allows querying more data sources than those supported by default. All code samples are built on a concrete business case. The running example, LinqBooks, is a personal book cataloging system that shows you how to create LINQ applications with Visual Studio 2008. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

1002 Things You Wanted to Know about Extending Visual Foxpro Apress

Functional programming languages like F#, Erlang, and Scala are attracting attention as an efficient way to handle the new requirements for programming multi-processor and high-availability applications. Microsoft's new F# is a true functional language and C# uses functional language features for LINQ and other recent advances. Real-World Functional Programming is a unique tutorial that explores the functional programming model through the F# and C# languages. The clearly presented ideas and examples teach readers how functional programming differs from other approaches. It explains how ideas look in F#—a functional language—as well as how they can be successfully used to solve programming problems in C#. Readers build on what they know about .NET and learn where a functional approach makes the most sense and how to apply it effectively in those cases. The reader should have a good working knowledge of C#. No prior exposure to F# or functional programming is required. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

How to Fix the Most Annoying Things About Your Favorite Database Simon and Schuster

Working with data and databases in C# certainly can be daunting if you're coming from VB6, VBA, or Access. With this hands-on guide, you'll shorten the learning curve considerably as you master accessing, adding, updating, and deleting data with C#—basic skills you need if you intend to program with this language. No previous knowledge of C# is necessary. By following

the examples in this book, you'll learn how to tackle several database tasks in C#, such as working with SQL Server, building data entry forms, and using data in a web service. The book's code samples will help you get started on your own projects. Create a Windows Forms application with a datagrid. Connect to multiple data sources, including Access and SQL Server. Add, edit, and update data in a database you choose and design. Enable users to choose their data source at runtime. Learn the roles of DataTable, DataView, BindingSource, Filters, and other objects. Understand where variables are declared and how they impact the code. Build a simple web service that connects to a database.

Data Analysis and Prediction Algorithms with R John Wiley & Sons

Database Access with Visual Basic is the only book that takes an object paradigm approach for component-based solutions to modern, distributed enterprise implementations. Database Access with Visual Basic's major emphasis is on solutions, not technology. Rather than rattling off a list of features, diagrams, and acronyms, this book provides step-by-step examples of all the most important techniques developers typically go through in creating database applications. From setting up a database, building a user interface, and writing queries, to constructing a three-tiered client server system based on SQL Server and ActiveX components providing business rule validation, this book talks you through the most common cases and shows you many of the tricks and traps of real-world database development using Visual Basic.

Professional Excel Development Apress

The fun and easy way to learn to use this leading business intelligence tool. Written by an author team who is directly involved with SAS, this easy-to-follow guide is fully updated for the latest release of SAS and covers just what you need to put this popular software to work in your business. SAS allows any business or enterprise to improve data delivery, analysis, reporting, movement across a company, data mining, forecasting, statistical analysis, and more. SAS For Dummies, 2nd Edition gives you the necessary background on what SAS can do for you and explains how to use the Enterprise Guide. SAS provides statistical and data analysis tools to help you deal with all kinds of data: operational, financial, performance, and more. Places special emphasis on Enterprise Guide and other analytical tools, covering

all commonly used features. Covers all commonly used features and shows you the practical applications you can put to work in your business. Explores how to get various types of data into the software and how to work with databases. Covers producing reports and Web reporting tools, analytics, macros, and working with your data. In the easy-to-follow, no-nonsense For Dummies format, SAS For Dummies gives you the knowledge and the confidence to get SAS working for your organization. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Expert One-on-One Visual Basic 2005 Database Programming Apress

This new edition of Pro C# 5.0 and the .NET 4.5 Platform has been completely revised and rewritten to reflect the latest changes to the C# language specification and new advances in the .NET Framework. You'll find new chapters covering all the important new features that make .NET 4.5 the most comprehensive release yet, including: .NET APIs for Windows 8 style UI apps. New asynchronous task-based model for async operations. How HTML5 support is being wrapped into C# web applications. New programming interfaces for HTTP applications, including improved IPv6 support. Expanded WPF, WCF and WF libraries giving C# more power than ever before. This comes on top of award winning coverage of core C# features, both old and new, that have made the previous editions of this book so popular (you'll find everything from generics to pLINQ covered here). The mission of this text is to provide you with a rock-solid foundation in the C# programming language and the core aspects of the .NET platform (assemblies, remoting, Windows Forms, Web Forms, ADO.NET, XML web services, etc.). Once you digest the information presented in these 25 chapters, you'll be in a perfect position to apply this knowledge to your specific programming assignments, and you'll be well equipped to explore the .NET universe on your own terms.

Pro C# 5.0 and the .NET 4.5 Framework Addison-Wesley Professional

This new 7th edition of Pro C# 6.0 and the .NET 4.6 Platform has been completely revised and rewritten to reflect the latest changes to the C# language specification and new advances in the .NET Framework. You'll find new chapters covering all the important new features that make .NET 4.6 the most

comprehensive release yet, including: A Refined ADO.NET Entity Framework Programming Model Numerous IDE and MVVM Enhancements for WPF Desktop Development Numerous updates to the ASP.NET Web APIs This comes on top of award winning coverage of core C# features, both old and new, that have made the previous editions of this book so popular. Readers will gain a solid foundation of object-oriented development techniques, attributes and reflection, generics and collections as well as numerous advanced topics not found in other texts (such as CIL opcodes and emitting dynamic assemblies). The mission of this book is to provide you with a comprehensive foundation in the C# programming language and the core aspects of the .NET platform plus overviews of technologies built on top of C# and .NET (ADO.NET and Entity Framework, Windows Communication Foundation (WCF), Windows Presentation Foundation (WPF), ASP.NET (WebForms, MVC, WebAPI).). Once you digest the information presented in these chapters, you'll be in a perfect position to apply this knowledge to your specific programming assignments, and you'll be well equipped to explore the .NET universe on your own terms. What You Will Learn: Be the first to understand the .NET 4.6 platform and C# 6. Discover the ins and outs of the leading .NET technology. Learn from an award-winning author who has been teaching the .NET world since version 1.0. Find complete coverage of XAML, .NET 4.6 and Visual Studio 2015 together with discussion of the new Windows Runtime.

[Microsoft Visual Studio 2010 Unleashed](#) "O'Reilly Media, Inc."

Provides a collection of tips on fixing annoyances found in Microsoft Access, covering such topics as performance, security, database design, queries, forms, page layout, macros, and expressions.

Radical Reconstruction Pro .NET 2.0 Windows Forms and Custom Controls in VB 2005

Microsoft's Windows Presentation Foundation (WPF) provides you with a development framework for building high-quality user experiences for the Windows operating system. It blends together rich content from a wide range of sources and allows you unparalleled access to the processing power of your Windows

computer. Pro WPF 4.5 in C# provides a thorough, authoritative guide to how WPF really works. Packed with no-nonsense examples and practical advice you'll learn everything you need to know in order to use WPF in a professional setting. The book begins by building a firm foundation of elementary concepts, using your existing C# skills as a frame of reference, before moving on to discuss advanced concepts and demonstrate them in a hands-on way that emphasizes the time and effort savings that can be gained.

Create GUI Applications with Python & Qt5 (PySide2 Edition) John Wiley & Sons

Building desktop applications doesn't have to be difficult. Using Python & Qt5 you can create fully functional desktop apps in minutes. This is the 4th Edition of Create GUI Applications, updated for 2020 & PySide2 Starting from the very basics, this book takes you on a tour of the key features of PySide2 you can use to build real-life applications. Learn the fundamental building blocks of Qt applications — Widgets, Layouts & Signals and learn how Qt uses the event loop to handle and respond to user input. Design beautiful UIs with Qt Designer and customize the look and feel of your applications with Qt Style Sheets and custom widgets. Use Qt's MVC-like ModelViews framework to connect data sources to your widgets, including SQL databases, numpy and pandas data tables, to build-data driven application. Visualize data using matplotlib & PyQtGraph and connect with external data sources to build live dashboards. Learn how to use threads and processes to manage long-running tasks and communicate with external services. Parse data and visualize the output in logs and progress bars. The book includes usability and architectural tips to help you build maintainable and usable PySide2 applications from the start. Finally, once your application is ready to be released, discover how to package it up into professional-quality installers, ready to ship. The book includes - 665 pages of hands-on PySide2 exercises - 211 code examples to experiment with - Support forum for all readers - Includes 4 example apps - Compatible with Python 3.4+ - Code free to reuse in your own projects

[Pro VB 2010 and the .NET 4.0 Platform](#) Apress

Explore the important role Radical Republicans played during Reconstruction in an easily digestible style with Radical Reconstruction.

[Beginning ArcGIS for Desktop Development using .NET](#) Quickstudy

Get the very most out of the ArcGIS for Desktop products through ArcObjects and .NET ArcGIS for Desktop is a powerful suite of software tools for creating and using maps, compiling, analyzing and sharing geographic information, using maps and geographic information in applications, and managing geographic databases. But getting the hang of ArcGIS for Desktop can be a bit tricky, even for experienced programmers. Core components of ArcGIS platform is called ArcObjects. This book first introduces you the whole ArcGIS platform and the opportunities for development using various programming languages. Then it focuses on ArcGIS for Desktop applications and makes you familiar with ArcObjects from .NET point of view. Whether you are an ArcGIS user with no background in programming or a programmer without experience with the ArcGIS platform, this book arms you with everything you need to get going with ArcGIS for Desktop development using .NET right away. Written by a leading expert in geospatial information system design and development, it provides concise, step-by-step guidance, illustrated with best-practices examples, along with plenty of ready-to-use source code. In no time you'll progress from .NET programming basics to understanding the full suite of ArcGIS tools and artefacts to customising and building your own commands, tools and extensions all the way through application deployment. Among other things, you'll learn to: Object-Oriented and Interface-based programming in .NET (C# and VB.NET) Finding relationship between classes and interfaces using object model diagrams Querying data Visualizing geographical data using various rendering Creating various kinds of Desktop Add-Ins Performing foreground and background geoprocessing Learn how to improve your productivity with ArcGIS for Desktop and Beginning ArcGIS for Desktop Development Using .NET

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