

Net

Martin Daunton

Visual Studio .NET Julian Templeman, David Vitter, 2002-01 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.

Flying Without a Net Thomas DeLong, 2011 Confronted by omnipresent threats of job loss and change, even the brightest among us are anxious. Packed with practical advice and inspiring stories, *Flying Without a Net* explains how to draw strength from vulnerability.

ADO.NET Cookbook Bill Hamilton, 2003 Designed in the highly regarded O'Reilly Cookbook format, ADO.NET Cookbook is strikingly different from other books on the subject. It isn't bogged down with pages of didactic theory. The ADO.NET Cookbook focuses exclusively on providing developers with easy-to-find coding solutions to real problems. ADO.NET Cookbook is a comprehensive collection of over 150 solutions and best practices for everyday dilemmas. For each problem addressed in the book, there's a solution--a short, focused piece of code that programmers can insert directly into their applications. And ADO.NET Cookbook is more than just a handy compilation of cut-and-paste C# and VB.NET code. ADO.NET Cookbook offers clear explanations of how and why the code works, warns of potential pitfalls, and directs you to sources of additional information, so you can learn to adapt the problem-solving techniques to different situations. This is a painless way for developers who prefer to learn by doing to expand their skills and productivity, while solving the pressing problems they face every day. These time-saving recipes include vital topics like connecting to data, retrieving and managing data, transforming and analyzing data, modifying data, binding data to .NET user interfaces, optimizing .NET data access, enumerating and maintaining database objects, and maintaining database integrity. The diverse solutions presented here will prove invaluable over and over again, for ADO.NET programmers at all levels, from the relatively inexperienced to the most sophisticated.

Reinforcement Learning, second edition Richard S. Sutton, Andrew G. Barto, 2018-11-13 The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In *Reinforcement Learning*, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

ADO.NET in a Nutshell Bill Hamilton, Matthew MacDonald, 2003-04-25 Written by experts on the Microsoft® .NET programming platform, *ADO.NET in a Nutshell* delivers everything .NET programmers will need to get a jump-start on ADO.NET technology or to sharpen their skills even further. In the tradition of O'Reilly's In a Nutshell Series, *ADO.NET in a Nutshell* is the most complete and concise source of ADO.NET information available. ADO.NET is the suite of data access technologies in the .NET Framework that developers use to build applications services accessing relational data and XML. Connecting to databases is a fundamental part of most applications, whether they are web, Windows®, distributed, client/server, XML Web Services, or something entirely different. But ADO.NET is substantially different from Microsoft's previous data access technologies--including the previous version of ADO--so even experienced developers need to understand the basics of the new disconnected model before they start programming with it. Current with the .NET Framework 1.1, *ADO.NET in a Nutshell* offers one place to look when you need help with anything related to this essential technology, including a reference to the ADO.NET namespaces and object model. In addition to being a valuable reference, this book provides a concise foundation for programming with ADO.NET and covers a variety of issues that programmers face when developing web applications or Web Services that rely on database access. Using C#, this book presents real world, practical examples that will help you put ADO.NET to work immediately. Topics covered in the book include: An Introduction to ADO.NET Connections, Commands and DataReaders Disconnected Data Advanced DataSets Transactions DataViews and Data Binding XML and the DataSet Included with the book is a Visual Studio .NET add-in that integrates the entire reference directly into your help files. When combining *ADO.NET in a Nutshell* with other books from O'Reilly's .NET In a Nutshell series, you'll have a comprehensive, detailed and independent reference collection that will help you become more productive.

Deep Learning with C#, .Net and Kelp.Net Matt R. Cole, 2019-05-14 Get hands on with Kelp.Net , Microsoft's latest Deep Learning framework Key Features Deep Learning Basics The ultimate Kelp.Net reference guide Develop state of the art deep learning applications C# Deep Learning code Develop advanced deep learning models with minimal code Develop your own advanced Deep Learning models Loading and Saving Deep Learning Models Comprehensive Kelp.Net reference Sample Deep Learning Models and Tests OpenCL Reference Easily add deep learning to your applications Many sample models and tests Intuitive and user friendly Description Deep Learning with Kelp.Net is the ultimate reference for C# .Net developers who are passionate about deep learning. Readers will learn all the skills necessary to develop powerful, scalable and flexible deep learning models from a fluid and easy to use API. Upon completing the book the reader will have all the tools necessary to add powerful deep learning capabilities to their new or existing applications. What you will learn In-depth knowledge of Kelp.Net How to develop Deep Learning models C# Deep Learning programming Open-Computing Language (OpenCL) Loading and saving Deep Learning models How to develop and use activation functions How to test Deep Learning models Who This Book is For This book targets C# .Net developers who are passionate about deep learning yet want to do so from an easy and intuitive API. Table of Contents Introduction ML/DL Terms and Concepts Deep Instrumentation Kelp.Net Reference Loading and Saving Models Model Testing and Training Sample Deep Learning Tests Creating Your Own Deep Learning Tests Appendix A: Evaluation Metrics Appendix B: OpenCL About the Author Matt R. Cole is a seasoned developer and published author with over 30 years' experience in Microsoft Windows, C, C++, C# and .Net. He is the owner of Evolved AI Solutions, a premier provider of advanced Machine Learning/Bio-AI technologies. He developed the first enterprise grade MicroService framework written completely in C# and .Net, which is used in production by a major hedge fund in NYC. He also developed the first Bio Artificial Intelligence

framework which completely integrates mirror and canonical neurons. He continues to push the limits of Machine Learning, Biological Artificial Intelligence, Deep Learning and MicroServices. In his spare time Matt loves to continue his education and contribute to open source efforts such as Kelp.Net. His Website: www.evolvedaisolutions.com His LinkedIn Profile: www.linkedin.com/in/evolvedai/ His Blog: www.evolvedaisolutions.com/blog.html

Programming .NET Components Juval Löwy, 2003 The introduction of the Microsoft® .NET framework not only brings developers a powerful, cohesive toolset for the development of new Windows and Web applications -- it also replaces COM as the technology of choice for building components on Windows platforms. Components are the fundamental building blocks of .NET applications; they can both simplify and add flexibility to complex applications. Applied properly, component-oriented programming enable reuse, allow for long-term maintenance, application extensibility and scalability. Component technology is nothing new, but the .NET Framework offers developers a new way to develop binary components rapidly, without the hurdles that many COM developers have had to deal with prior to .NET. While retaining all of the core concepts that define component-oriented development--language independence, separation of interface from implementation, binary compatibility, versioning, concurrency management, location transparency, security, deployment--.NET is built upon a fresh component-oriented runtime that has an easier time providing these core concepts. Programming .NET Components offers a complete introduction to the new Microsoft .NET component model, focusing on the aspects of .NET that make it ideal for building reusable, maintainable, and robust components. Author Juval Löwy, a noted authority on component-oriented programming, teaches the intricacies of .NET component programming and the related system issues to application developers, along with relevant design guidelines, tips, best practices, and known pitfalls. The book is packed with helpful original utilities aimed at simplifying the programming model and increasing the developer productivity. The book begins with an appreciation for the why and fundamentals of component-oriented programming, and then continues with an introduction to .NET essentials. Following practical, expert advice on effective .NET development techniques, the book then devotes a chapter to each of the following features critical to component development: Resource management Versioning Events Asynchronous calls Multithreading Serialization Remoting Component services Security. Programming .NET Components offers everything you'll need to know to program components for real-life .NET applications, using Windows Forms, ASP.NET, ADO.NET, or web services. Anyone interested in developing .NET applications, especially enterprise level, will find this book an invaluable resource.

The Net and the Butterfly Olivia Fox Cabane, Judah Pollack, 2017-02-07 In The Charisma Myth, Olivia Fox Cabane offered a groundbreaking approach to becoming more charismatic. Now she teams up with Judah Pollack to reveal how anyone can train their brain to have more eureka insights. The creative mode in your brain is like a butterfly. It's beautiful and erratic, hard to catch and highly valued as a result. If you want to capture it, you need a net. Enter the executive mode, the task-oriented network in your brain that help you tie your shoes, run a meeting, or pitch a client. To succeed, you need both modes to work together--your inner butterfly to be active and free, but your inner net to be ready to spring at the right time and create that aha! moment. But is there any way to trigger these insights, beyond dumb luck? Thanks to recent neuroscience discoveries, we can now explain these breakthrough moments--and also induce them through a series of specific practices. It turns out there's a hidden pattern to all these seemingly random breakthrough ideas. From Archimedes' iconic moment in the bathtub to designer Adam Cheyer's idea for Siri, accidental breakthroughs throughout history share a common origin story. In this book, you will learn to master the skills that will transform your brain into a

consistent generator of insights. Drawing on their extensive coaching and training practice with top Silicon Valley firms, Cabane and Pollack provide a step-by-step process for accessing the part of the brain that produces breakthroughs and systematically removing internal blocks. Their tactics range from simple to zany, such as: · Imagine an alternate universe where gravity doesn't exist, and the social and legal rules that govern it. · Map Disney's Pocahontas story onto James Cameron's Avatar. · Rid yourself of imposter syndrome through mental exercises. · Literally change your perspective by climbing a tree. · Stimulate your butterfly mode by watching a foreign film without subtitles. By trying the exercises in this book, readers will emerge with a powerful new capacity for breakthrough thinking.

PSI/Net Billy Dee Williams, Rob MacGregor, 1999-07-02 Trent Calloway, a former Air Force Major, tries to escape his shattered past as a governmental psychic spy, but he soon discovers that he and other psychics have been drugged and unwillingly made part of a dangerous psychic nexus, a PSI net. 50,000 first printing.

Net Trek Kelly Maloni, 1995 Packed with concise high-interest descriptions, handy side-bars and eye-catching graphics, this is the first comprehensive listing of online Trekker interest groups, conferences, forums, games and trivia. It covers the Internet, the major commercial services, including CompuServe, America Online and Prodigy, and hundreds of bulletin boards.

.NET Core in Action Dustin Metzgar, 2018-07-12 Summary .NET Core in Action shows .NET developers how to build professional software applications with .NET Core. Learn how to convert existing .NET code to work on multiple platforms or how to start new projects with knowledge of the tools and capabilities of .NET Core. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology .NET Core is an open source framework that lets you write and run .NET applications on Linux and Mac, without giving up on Windows. Built for everything from lightweight web apps to industrial-strength distributed systems, it's perfect for deploying .NET servers to any cloud platform, including AWS and GCP. About the Book .NET Core in Action introduces you to cross-platform development with .NET Core. This hands-on guide concentrates on new Core features as you walk through familiar tasks like testing, logging, data access, and networking. As you go, you'll explore modern architectures like microservices and cloud data storage, along with practical matters like performance profiling, localization, and signing assemblies. What's Inside Choosing the right tools Testing, profiling, and debugging Interacting with web services Converting existing projects to .NET Core Creating and using NuGet packages About the Reader All examples are in C#. About the Author Dustin Metzgar is a seasoned developer and architect involved in numerous .NET Core projects. Dustin works for Microsoft. Table of Contents Why .NET Core? Building your first .NET Core applications How to build with .NET Core Unit testing with xUnit Working with relational databases Simplify data access with object-relational mappers Creating a microservice Debugging Performance and profiling Building world-ready applications Multiple frameworks and runtimes Preparing for release appendix A - Frameworks and runtimes appendix B - xUnit command-line options appendix C - What's in the .NET Standard Library? appendix D - NuGet cache locations

Distributed .NET Programming in C# Tom Barnaby, 2002-05-29 Barnaby describes how to use the new .NET technologies to build fast, scalable, and robust distributed applications.

Mastering Visual Basic .NET Evangelos Petroustos, 2006-02-20 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.

Beginning ASP.NET 4 Imar Spaanjaars, 2010-07-23 The definitive programming guide to ASP.NET, by popular author and Microsoft MVP Imar Spaanjaars Updated for ASP.NET 4, this introductory book retains its helpful examples and step-by-step format from the previous version and keeps the style of offering code examples written in both C# and Visual Basic. Beloved author and Microsoft ASP.NET MVP walks you through ASP.NET, Microsoft's technology for building dynamically generated Web pages from database content. You'll discover many improvements that ASP.NET 4 offers over the previous version, such as the ASP.NET MVC framework, Ajax improvements, jQuery support, and more. You'll gradually build a Web site example that takes you through the processes of building basic ASP.NET Web pages, adding features with pre-built server controls, designing consistent pages, displaying data, and more. Popular author and Microsoft ASP.NET MVP Imar Spaanjaars updates you on the latest updates to ASP.NET 4, Microsoft's technology for building dynamic Web pages from database content Shows you how the 4 version differs from ASP.NET 3.5 and reviews its new features, including the ASP.NET MVC framework, various Ajax improvements, jQuery support, and more Spaanjaars's distinct writing style puts you at ease with learning ASP.NET 4.

Mobile .NET Derek Ferguson, 2008-01-01 Mobile .NET begins by examining a wide variety of different wireless Internet devices. These devices are divided into two main divisions: those that are directly supported by .NET (Pocket PCs, i-Mode phones, and WAP devices) and those that are not (Palm OS and J2ME-powered devices). By the end of this book, you'll be able to make .NET work equally well with all of the devices. In the middle section of the book, the advantages of .NET as a development platform are first introduced. You'll produce a .NET web application capable of serving up stock quotes to virtually any wireless device as an exercise, building on it chapter by chapter. The section concludes with a demonstration of how you can invoke .NET Web services, the cornerstone of Microsoft's new programmable Internet, from each of the wireless devices mentioned previously. Mobile .NET concludes by drilling deep down into the technologies provided by .NET specifically for use with wireless devices. The Mobile Internet Toolkit, which can automatically adapt the output of a .NET web application based upon the special needs of differing client devices, is discussed first. Next, Microsoft's mobile data strategy and the main technologies underlying it, SQL Server (CE and desktop versions), XML, and ADO.NET, are discussed. Finally, in a special technology sneak preview, author Derek Ferguson unveils Microsoft's mobile .NET technology, which brings the power of .NET development directly to handheld devices: the .NET Compact Framework.

The Best American Science and Nature Writing 2021 Ed Yong, Jaime Green, 2021-10-12

New York Times best-selling author and renowned science journalist Ed Yong compiles the best science and nature writing published in 2020. The stories I have chosen reflect where I feel the field of science and nature writing has landed, and where it could go, Ed Yong writes in his introduction. They are often full of tragedy, sometimes laced with wonder, but always deeply aware that science does not exist in a social vacuum. They are beautiful, whether in their clarity of ideas, the elegance of their prose, or often both. The essays in this year's Best American Science and Nature Writing brought clarity to the complexity and bewilderment of 2020 and delivered us necessary information during a global pandemic. From an in-depth look at the moment of the virus's outbreak, to a harrowing personal account of lingering Covid symptoms, to a thoughtful analysis on how the pandemic will impact the environment, these essays, as Yong says, synthesize, evaluate, dig, unveil, and challenge, imbuing a pivotal moment in history with lucidity and elegance. THE BEST AMERICAN SCIENCE AND NATURE WRITING 2021 INCLUDES - SUSAN ORLEAN - EMILY RABOTEAU - ZEYNEP TUFEKCI - HELEN OUYANG - HEATHER HOGAN BROOKE JARVIS - SARAH ZHANG and others

C# 7 and .NET Core 2.0 High Performance Ovais Mehboob Ahmed

Khan, 2018-04-25 Improve the speed of your code and optimize the performance of your apps Key Features Understand the common performance pitfalls and improve your application's performance Get to grips with multi-threaded and asynchronous programming in C# Develop highly performant applications on .NET Core using microservice architecture Book Description While writing an application, performance is paramount. Performance tuning for realworld applications often involves activities geared toward finding bottlenecks; however, this cannot solve the dreaded problem of slower code. If you want to improve the speed of your code and optimize an application's performance, then this book is for you. C# 7 and .NET Core 2.0 High Performance begins with an introduction to the new features of what?explaining how they help in improving an application's performance. Learn to identify the bottlenecks in writing programs and highlight common performance pitfalls, and learn strategies to detect and resolve these issues early. You will explore multithreading and asynchronous programming with .NET Core and learn the importance and efficient use of data structures. This is followed with memory management techniques and design guidelines to increase an application's performance. Gradually, the book will show you the importance of microservices architecture for building highly performant applications and implementing resiliency and security in .NET Core. After reading this book, you will learn how to structure and build scalable, optimized, and robust applications in C#7 and .NET. What you will learn Measure application performance using BenchmarkDotNet Explore the techniques to write multithreaded applications Leverage TPL and PLinq libraries to perform asynchronous operations Get familiar with data structures to write optimized code Understand design techniques to increase your application's performance Learn about memory management techniques in .NET Core Develop a containerized application based on microservices architecture Learn tools and techniques to monitor application performance Who this book is for This book is for .NET developers looking at improving the speed of their code or simply wanting to take their skills to the next level. Basic C# knowledge is assumed.

The Organisation of Knowledge in Victorian Britain Martin Daunton, 2005-05-26

This collection of essays explores the questions of what counted as knowledge in Victorian Britain, who defined knowledge and the knowledgeable, by what means and by what criteria. During the Victorian period, the structure of knowledge took on a new and recognizably modern form, and the disciplines we now take for granted took shape. The ways in which knowledge was tested also took on a new form, with the rise of written examinations. New institutions of knowledge were created: museums were important at

the start of the period, universities had become prominent by the end. Victorians needed to make sense of the sheer scale of new information, to popularize it, and at the same time to exclude ignorance and error - a role carried out by encyclopaedias and popular publications. By studying the Victorian organization of knowledge in its institutional, social, and intellectual settings, these essays contribute to our wider consideration of the complex and much debated concept of knowledge.

Programming the Web with Visual Basic .NET Constance Petersen, Lynn Torkelson, 2002-07-16 After reading *Programming the Web with Visual Basic .NET*, developers will understand how to build and deploy top quality, professionally designed, highly usable Web applications using Visual Basic .NET.

Net Positive Paul Polman, Andrew Winston, 2021-10-05 A Financial Times Best Business Book of the Year Named one of 10 Best New Management Books for 2022 by Thinkers50 An advocate of sustainable capitalism explains how it's done — The Economist Polman's new book with the sustainable business expert Andrew Winston...argues that it's profitable to do business with the goal of making the world better. — The New York Times Named as recommended reading by Fortune's CEO Daily ...Polman has been one of the most significant chief executives of his era and that his approach to business and its role in society has been both valuable and path-breaking. — Financial Times The ex-Unilever CEO who increased his shareholders' returns by 300% while ensuring the company ranked #1 in the world for sustainability for eleven years running has, for the first time, revealed how to do it. Teaming up with Andrew Winston, one of the world's most authoritative voices on corporate sustainability, Paul Polman shows business leaders how to take on humanity's greatest and most urgent challenges—climate change and inequality—and build a thriving business as a result. In this candid and straight-talking handbook, Polman and Winston reveal the secrets of Unilever's success and pull back the curtain on some of the world's most powerful c-suites. *Net Positive* boldly argues that the companies of the future will profit by fixing the world's problems, not creating them. Together the authors explode our most prevalent corporate myths: from the idea that business' only function is to maximise profits, to the naïve hope that Corporate Social Responsibility will save our species from disaster. These approaches, they argue, are destined for the graveyard. Instead, they show corporate leaders how to make their companies Net Positive—thriving by giving back more to the world than they take. *Net Positive* companies unleash innovation, build trust, attract the best people, thrill customers, and secure lasting success, all by helping create stronger, more inclusive societies and a healthier planet. Heal the world first, they argue, and you'll satisfy your investors as a result. With ambitious vision and compelling stories, *Net Positive* will teach you how to find the inner purpose and courage you need to embrace the only business model that will matter in the years ahead. You will learn how to lead others and unlock your company's soul, while setting and delivering big and aggressive goals, and taking responsibility for all of your company's impacts. You'll find out the secrets to partnering with others, including your competition and critics, to drive transformative change from which you will prosper. You'll build a company that serves your people, your customers, your communities, your shareholders—and your children and grandchildren will thank you for it. Is this win-win for business and humanity too good to be true? Don't believe it. The world's smartest CEOs are already taking their companies on the Net Positive journey and benefitting as a result. Will you be left behind? Join the movement at netpositive.world

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