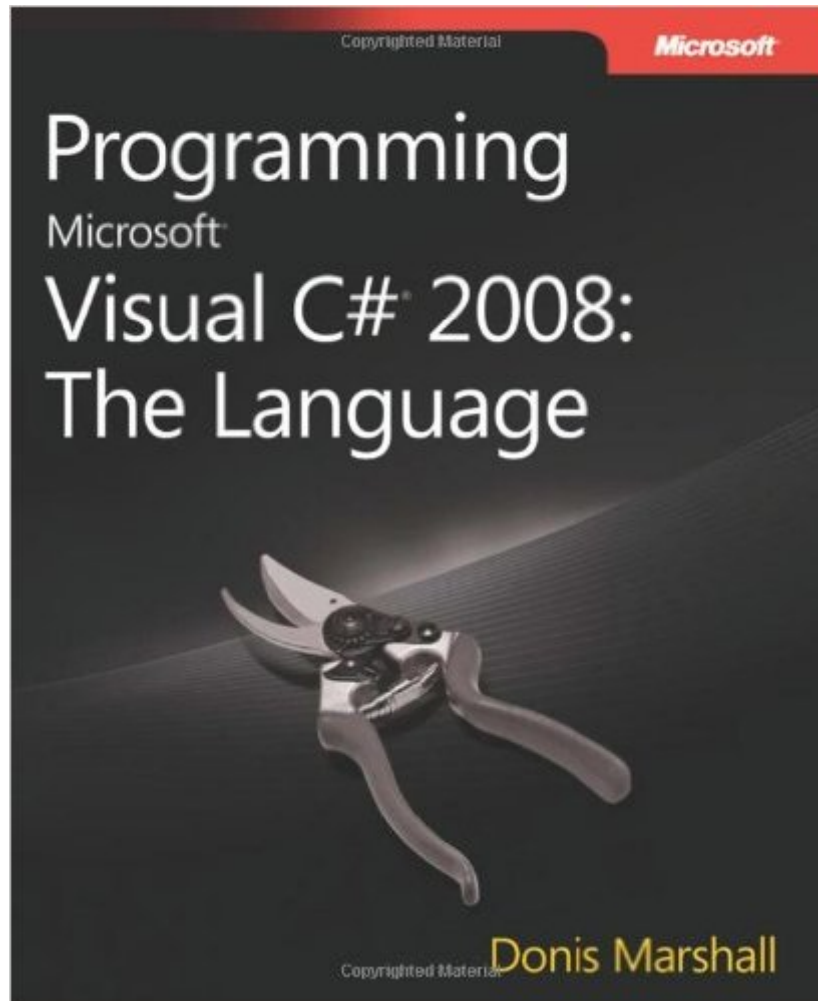


The book was found

Programming Microsoft® Visual C#® 2008: The Language



Synopsis

Get the in-depth reference and pragmatic, real-world insights you need to exploit the enhanced language features and core capabilities in Visual C# 2008. Programming expert Donis Marshall deftly helps you build your proficiency with language features such as classes, structs, and other fundamentals, and helps you advance your expertise with more-advanced topics such as debugging, threading, and memory management. Combining an incisive reference with code samples and best practices, this developer reference focuses on details of the C# language you need to build innovative solutions.

Book Information

Paperback: 784 pages

Publisher: Microsoft Press; 2nd edition (June 9, 2008)

Language: English

ISBN-10: 0735625409

ISBN-13: 978-0735625402

Product Dimensions: 7.4 x 1.9 x 9 inches

Shipping Weight: 3.6 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars Â Â See all reviews Â (6 customer reviews)

Best Sellers Rank: #2,806,962 in Books (See Top 100 in Books) #75 in Â Books > Computers & Technology > Programming > Languages & Tools > C & C++ > Visual C++ #1047 in Â Books > Computers & Technology > Programming > Languages & Tools > C# #3292 in Â Books > Textbooks > Computer Science > Software Design & Engineering

Customer Reviews

This would be a rough way to try to learn C#. The stylistic hallmark is short declarative sentences which are accurate but not necessarily helpful to the learner. For example, consider this gem of a definition of generic methods from chapter 7: "Generic methods have type parameters. These parameters can be used in the method header or body. An open method has type parameters, which are nonspecific. A closed method has type arguments, where specific types are substituted for type parameters. For a generic method, the type parameters are listed after the function name. The type parameter list is enclosed in angle brackets. Each parameter is comma-delimited." Accurate? Sure. Will you know how to write a generic method, or why you would want to? Hardly. This is by no means an isolated example. The alert beginner will know they are in trouble in the first chapter, when the obligatory "Hello, World" program is presented. This one includes a wrinkle I have

not seen before and hope not to see again: it uses delegates, a fairly advanced C# feature. The explanation that follows the program source says, "Delegates define a type of function pointer." That's it. Next! You really get the sense that the author's purpose is more to demonstrate how much he knows about the subject than to help you understand it. I am not looking for hand holding of the "3 comes after 2, am I going too fast?" variety. But this is ridiculous. The organization of the book -- broad and fairly thorough coverage of C#, with extensive coverage of .NET and Visual Studio as well -- might lead you to believe it is an appropriate first book. It isn't.

I have to echo Michael Beane's comments: "This would be a rough way to try to learn C#. The stylistic hallmark is short declarative sentences which are accurate but not necessarily helpful to the learner." I am an experienced programmer wanting to move on to C# and I started with the Excellent SAMs C# 24 hr book - a delight to use. Now seeking an intermediate level book I bought this book - and as soon as I started to read it - I regretted my purchase! The opening "hello world" programme with its unnecessarily complex code (defeats the purpose of the simple - introductory code example?) and equally obscure and unhelpful comments is an indication of what is to come. In no way is this a book for those wishing to progress in visual C# - I can't tell whether it is helpful to already experienced C# programmers. The level indicator on the back cover is misleading and should be revised upwards before any future print-run is published. All I would say is notwithstanding it may be technically excellent but the writing style is abysmal - I certainly won't be buying any more books from either this author or series!!! richard willis

If you want an authoritative tome on C# 3.0 then this is the right book. The book goes very deep into C# e.g. IEnumerable is explained in such a detail very precisely. The book also covers MSIL, VS Debugging, Metadata + Reflection, Memory management and Unsafe code. The section on Memory management is a very detailed one on how the GC actually works. Can't wait for a revised edition of the book for C# 4.0.

[Download to continue reading...](#)

Programming Microsoft® Visual C#® 2008: The Language Programming #8: C Programming Success in a Day & Android Programming In a Day! (C Programming, C++ programming, C++ programming language, Android , Android Programming, Android Games) Programming #57: C++ Programming Professional Made Easy & Android Programming in a Day (C++ Programming, C++ Language, C++ for beginners, C++, Programming ... Programming, Android, C, C Programming) Programming #45: Python Programming Professional Made Easy & Android Programming In a Day!

(Python Programming, Python Language, Python for beginners, ... Programming Languages, Android Programming) The Semantic Web - ISWC 2008: 7th International Semantic Web Conference, ISWC 2008, Karlsruhe, Germany, October 26-30, 2008, Proceedings (Lecture Notes in Computer Science) C#: Programming Success in a Day: Beginners guide to fast, easy and efficient learning of C# programming (C#, C# Programming, C++ Programming, C++, C, C Programming, C# Language, C# Guide, C# Coding) R Programming: Learn R Programming In A DAY! - The Ultimate Crash Course to Learning the Basics of R Programming Language In No Time (R, R Programming, ... Course, R Programming Development Book 1) Body Language: Body Language Training - Attract Women & Command Respect, by Mastering Your High Status Body Language (Body Language Attraction, Body Language ... Language Secrets, Nonverbal Communication) Programming: Computer Programming for Beginners: Learn the Basics of Java, SQL & C++ - 3. Edition (Coding, C Programming, Java Programming, SQL Programming, JavaScript, Python, PHP) Raspberry Pi 2: Raspberry Pi 2 Programming Made Easy (Raspberry Pi, Android Programming, Programming, Linux, Unix, C Programming, C+ Programming) Android: Programming in a Day! The Power Guide for Beginners In Android App Programming (Android, Android Programming, App Development, Android App Development, ... App Programming, Rails, Ruby Programming) DOS: Programming Success in a Day: Beginners guide to fast, easy and efficient learning of DOS programming (DOS, ADA, Programming, DOS Programming, ADA ... LINUX, RPG, ADA Programming, Android, JAVA) ASP.NET: Programming success in a day: Beginners guide to fast, easy and efficient learning of ASP.NET programming (ASP.NET, ASP.NET Programming, ASP.NET ... ADA, Web Programming, Programming) FORTRAN Programming success in a day: Beginners guide to fast, easy and efficient learning of FORTRAN programming (Fortran, C++, C, C programming, ... Programming, MYSQL, SQL Programming) Prolog Programming; Success in a Day: Beginners Guide to Fast, Easy and Efficient Learning of Prolog Programming (Prolog, Prolog Programming, Prolog Logic, ... Programming, Programming Code, Java) Parallel Programming: Success in a Day: Beginners' Guide to Fast, Easy, and Efficient Learning of Parallel Programming (Parallel Programming, Programming, ... C++ Programming, Multiprocessor, MPI) MYSQL Programming Professional Made Easy 2nd Edition: Expert MYSQL Programming Language Success in a Day for any Computer User! (MYSQL, Android programming, ... JavaScript, Programming, Computer Software) Microsoft® Visual C++® .NET Deluxe Learning Edition--Version 2003 (Developer Reference) Microsoft® Office Excel® 2007 Visual Basic® for Applications Step by Step Windows® Group Policy Resource Kit: Windows Server® 2008 and Windows Vista®: Windows Server® 2008 and Windows Vista®

