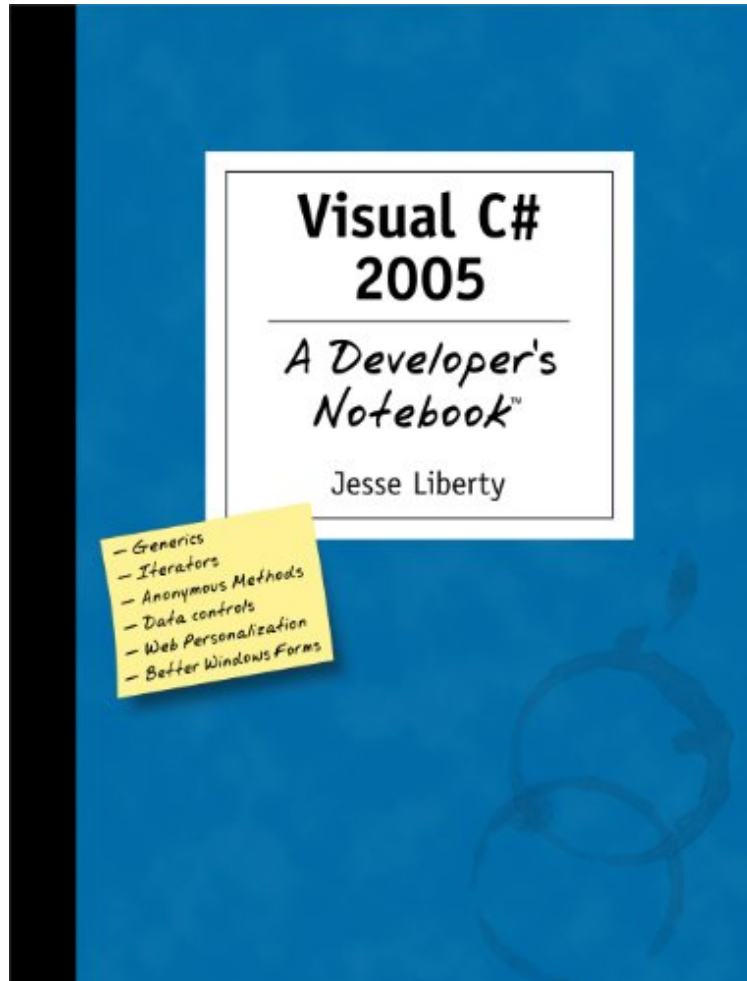


Visual C# 2005: A Developer's Notebook

Von Jesse Liberty

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Von Jesse Liberty : Visual C# 2005: A Developer's Notebook before purchasing it in order to gage whether or not it would be worth my time, and all praised Visual C# 2005: A Developer's Notebook:

KundenrezensionenHilfreichste Kundenrezensionen1 von 2 Kunden fanden die folgende Rezension hilfreich. gute Beschreibung der Neuerungen von C# 2.0 / VS2005Von Ein KundeDas Buch erflft meine Erwartungen bisher vollkommen: schnell die Neuerungen von .NET 2.0 mit C# und VS 2005 vorgestellt zu bekommen.Endlich mal wieder ein Buch, das weder die OO Grundlagen wiederkut noch mit seitenfllenden Screenshots oder aus der Dokumentation abgeschrieben Anhnge Seiten schindet.Zunchst hat mich das Format ein wenig erschreckt, die Seiten haben einen recht groen Rand mit pseudo-handschriftlichen Notizen und sind zudem noch kariert. Nach ein paar Seiten hat man sich aber daran gewhnt und durch den lockeren Schreibstil passt es wirklich gut zusammen.Das Buch ist nichts fr C# Anfnger. Ich empfehle es allen, die schon mit .NET 1.x programmiert haben und keine Lust/Zeit

haben sich die Neuerungen selbst in der Dokumentation und den diversen Quellen im Web zusammensuchen.

Kurzbeschreibung In the three years since Microsoft made C# available, there have been lots of tweaks to the language. That's because C# is not only essential for making .NET work, it's a big way for Microsoft to attract millions of Java, C and C++ developers to the platform. And C# has definitely made some inroads. Because of its popularity among developers, the language received standardization from ECMA International, making it possible to port C# applications to other platforms. To bolster its appeal, C# 2.0 has undergone some key changes as part of Visual Studio 2005 that will make development with .NET quicker and easier. That's precisely what Visual C# 2005: A Developer's Notebook allows you to do. There are some great new features in C# and this unique "all lab, no lecture" guide covers them all with 50 hands-on projects. Each project explores a new feature, with emphasis on changes that increase productivity, simplify programming tasks, and add functionality to applications. C#'s component-based design combines the productivity of Microsoft's popular Visual Basic with the raw power of C++ for web-based applications. Many reviewers note a similarity between C# and Java--in fact, a new feature that took the Java development team five years to incorporate into Java is now available in C# 2.0. Called "generics", this feature enables developers to reuse and customize their existing code, so they can dramatically cut down the time it takes to develop new applications. Visual C# 2005: A Developer's Notebook is full of no-nonsense code without the usual page-filling commentary. You'll find suggestions for further experimentation, links to on-line documentation, plus practical notes and warnings. The book also tells developers how to acquire, install and configure Visual Studio 2005. Are you a coder to the core? Learn what C# 2.0 can do for you now.

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Synopsis In the three years since Microsoft made C-sharp available, there have been lots of tweaks to the language. That's because C-sharp is not only essential for making .NET work, it's a big way for Microsoft to attract millions of Java, C and C++ developers to the platform. And C-sharp has definitely made some inroads. Because of its popularity among developers, the language received standardization from ECMA International, making it possible to port C-sharp applications to other platforms. To bolster its appeal, C-sharp 2.0 has undergone some key changes as part of Visual Studio 2005 that will make development with .NET quicker and easier. The updated IDE is not due for official release until summer, but the C-sharp 2.0 beta is available for those who want to take it for a spin and get up to speed. That's precisely what Visual C-sharp 2005: A Developer's Notebook allows you to do. There are some great new features in C-sharp and this unique "all lab, no lecture" guide covers them all with 50 hands-on projects. Each project explores a new feature, with emphasis on changes that increase productivity, simplify programming tasks, and add functionality to applications. C-sharp's component-based design combines the productivity of Microsoft's popular Visual Basic with the raw power of C++ for web-based applications. Many reviewers note a similarity between C-sharp and Java - in fact, a new feature that took the Java development team five years to incorporate into Java is now available in C-sharp 2.0. Called "generics", this feature enables developers to reuse and customize their existing code, so they can dramatically cut down the time it takes to develop new applications. Visual C-sharp 2005: A Developer's Notebook is full of no-nonsense code without the usual page-filling commentary. You'll find suggestions for further experimentation, links to on-line documentation, plus practical notes and warnings. The book also tells developers how to acquire, install and configure Visual Studio .NET 2005. Are you a coder to the core? Learn what C-sharp 2.0 can do for you now.