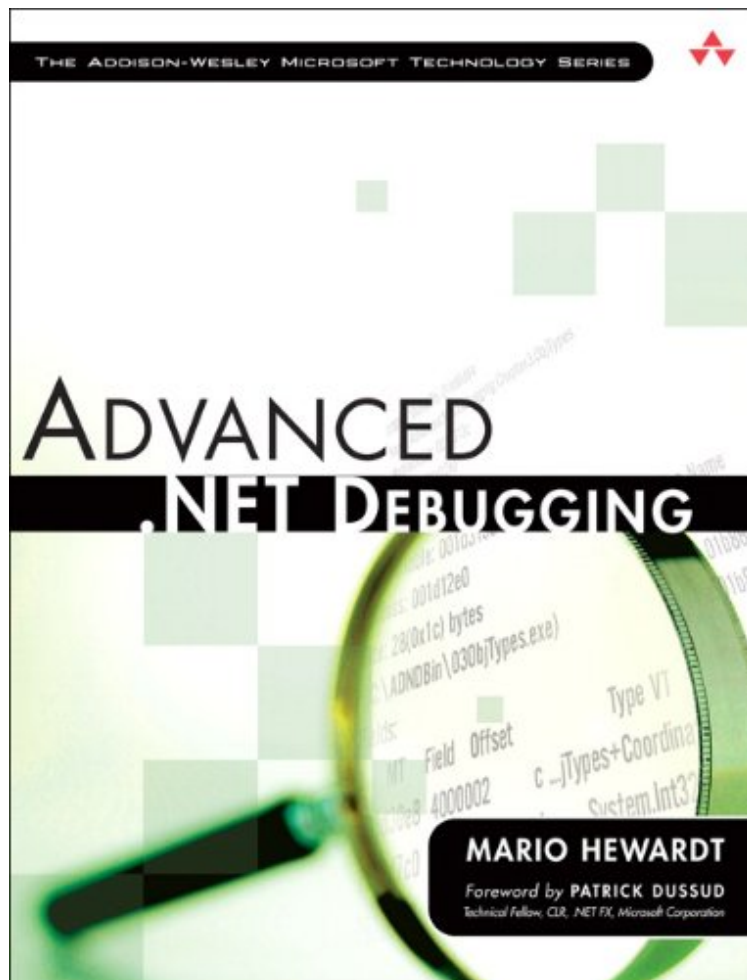


(Mobile book) Advanced .NET Debugging (Microsoft Windows Development Series)

# Advanced .NET Debugging (Microsoft Windows Development Series)

Von Mario Hewardt

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**Von Mario Hewardt : Advanced .NET Debugging (Microsoft Windows Development Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Advanced .NET Debugging (Microsoft Windows Development Series):

KundenrezensionenHilfreichste Kundenrezensionen0 von 1 Kunden fanden die folgende Rezension hilfreich.  
GreatVon unbekanntThis book is great. It really explains advanced .net debugging.I could resolve memory issues of my application working with weak references.PS: I hope for an update for .net 4.5 framework.

Kurzbeschreibung Mario Hewardts Advanced .NET Debugging is an excellent resource for both beginner and experienced developers working with .NET. The book is also packed with many debugging tips and discussions of CLR internals, which will benefit developers architecting software. Jeffrey Richter, consultant, trainer, and author at Wintellect Mario has done it again. His Advanced Windows Debugging (coauthored with Daniel Pravat) is an invaluable resource for native code debugging, and Advanced .NET Debugging achieves the same quality, clarity, and breadth to make it just as invaluable for .NET debugging. Mark Russinovich, Technical Fellow, Microsoft Corporation The Only Complete, Practical Guide to Fixing the Toughest .NET Bugs Advanced .NET Debugging is the first focused, pragmatic guide to tracking down today's most complex and challenging .NET application bugs. It is the only book to focus entirely on using powerful native debugging tools, including WinDBG, NTSD, and CDB, to debug .NET applications. Using these tools, author Mario Hewardt explains how to identify the real root causes of problems far more quickly than you ever could with other debuggers. Hewardt first introduces the key concepts needed to successfully use .NET's native debuggers. Next, he turns to sophisticated debugging techniques, using real-world examples that demonstrate many common C# programming errors. This book enables you to make practical use of postmortem debugging, including PowerDBG and other power tools