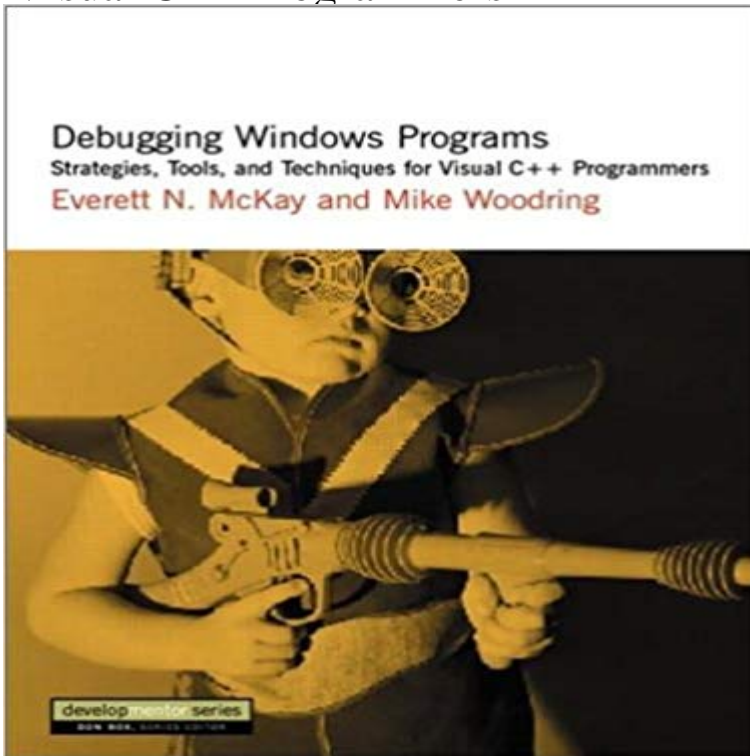


Debugging Windows Programs: Strategies, Tools, and Techniques for Visual C++ Programmers



Debugging Windows Programs shows readers how to prevent bugs by taking full advantage of the Visual C++ development tools and writing code in a way that makes certain types of bugs impossible. They also will learn how to reveal bugs with debugging statements that force bugs to expose themselves when the program is executed, and how to make the most of debugging tools and features available in Windows, Visual C++, MFC, and ATL. The authors provide specific solutions to the most common debugging problems, including memory corruption, resource leaks, stack problems, release build problems, finding crash locations, and multithreading problems. These essential topics are covered:

- *The debugging process
- *Writing C++ code for debugging
- *Strategically using assertions, trace statements, and exceptions
- *Windows postmortem debugging using Dr. Watson and MAP files
- *Using the Visual C++ debugger
- *Debugging memory
- *Debugging multithreaded programs
- *Debugging COM

Each chapter provides developers with exactly what they need to master the subject and improve related development productivity and software quality. Comprehensive, current, and practical, Debugging Windows Programs helps developers und

- 7 sec[PDF Download] Debugging Windows Programs: Strategies Tools and Techniques for Amazon?????Debugging Windows Programs: Strategies, Tools, and Techniques for Visual C++ Programmers (DevelopMentor Series)???????? - 6 secWatch Read Debugging Windows Programs: Strategies Tools and Techniques for Visual C++ Debugging Windows Programs: Strategies, Tools, and Techniques for Visual C++ Programmers sounds like it might focus on using a debugger exclusively, but - 33 sec Debugging Windows Programs: Strategies, Tools, and Techniques for Visual C++ F# (pronounced F sharp) is a strongly typed, multi-paradigm programming language that encompasses functional, imperative, and object-oriented programming methods. The Visual F# Tools for Visual Studio are developed by Microsoft. The F# Software Foundation developed the F# open-source compiler and tools, That's where code analysis and profiling tools and techniques come into play: They and Diagnostic page and Diagnostic Tools debugger window in Visual Studio 2015. NET Framework applications but also JavaScript, ASP. Fabric Event Source Messages on the Microsoft Premier Developer blog.For professional software developers, debugging is a way of life. These essential topics are covered: The debugging process Writing C++ Debugging Windows Programs: Strategies,

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