

Writing Solid Code Steve Maguire

Writing Solid Code The Practice of Programming Pro Perl Debugging Growing Better Software Migrating to Swift from Flash and ActionScript Good Habits for Great Coding Inside Windows 95 Challenges in the Practice of Software Engineering Microsoft Visual C++ Dynamics of Software Development PC 97 Hardware Design Guide Dr. Dobb's Journal of Software Tools for the Professional Programmer InfoWorld Inside Visual C++ Microsoft Visual C++ 5.0 Programmer's Reference Set Distributed Application Programming in C++ Advanced Windows NT Software Development High Performance Windows Graphics Programming Sams Teach Yourself Data Structures and Algorithms in 24 Hours Steve Maguire Brian W. Kernighan Andy Lester Marc Brevoort Radoslava Leseva Adams Michael Stueben Adrian King Laurentiu Cristofor Microsoft Corporation Jim McCarthy David Kruglinski Microsoft Corporation Randall A. Maddox Jeffrey Richter Stan Trujillo Robert Lafore

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for professional intermediates to advanced c programmers who develop software here is a focused and practical book based on writing bug free programs in c includes practical solutions to detect mistakes before they become a costly problem

software programming techniques

combining the best features of c unix utilities and regular expressions perl has grown as one of the most powerful and popular scripting languages the valuable perl is often used for system administration text processing and programming it is even being used for more exotic areas like bioinformatics perl is supported by all of the most prominent operating systems including windows unix os 2 amiga and others pro perl debugging steps in to help resolve the dilemma of application testing and debugging one of the biggest time commitments in a programmers daily routine what this book will do is rescue you from substandard application testing practices the book commences with several chapters that overview the debuggers basic features then covers common debugging scenarios the concluding portion examines debugger customization alternative debugging utilities and debugging best practices

based on decades of real life software development experience this book will help you produce best of breed world class software set up both as a manual and reference this book will help both novice and experienced software developers to take their skills to the next level learn how to produce lean mean structured code how to keep bugs out of your programs to make your software more user friendly to improve maintainability to troubleshoot your projects and to guarantee software quality

build on your knowledge of actionscript to take the fast track developing ios apps with apple s latest language swift swift s syntax is easier to understand than objective c for people already familiar with actionscript at the same time it offers a number of new features and richer expressiveness than both actionscript and objective c switching to a new platform usually involves migration on three levels tools workflow and programming language this book is structured as a guide that will help you on each level with step by step tutorials apart from the tutorials it comes with recipes for some of the most popular mobile development topics social network integration and messaging taking advantage of device capabilities networking and working with local and icloud data advertising in your app or game and 2d and 3d graphics the book also includes a final chapter that takes you through apple s app store submission process don t just build your apps sell them what you will learn expand your development knowledge to native ios programming with swift use the latest xcode 7 ide migrate your existing actionscript projects to swift create advanced ui leverage the device hardware integrate with social networks take advantage of 2d and 3d graphics diagnose your app quickly with xcode s debugger and instruments prepare and submit our ios app in apple s app store who this book is for migrating to swift from flash and actionscript is for flash and adobe air developers who want to move on to native ios programming with the latest apple swift language it s for the seasoned actionscript programmer who is looking to add another language and platform to their tool belt quickly migrating to swift from flash and actionscript is a good choice for developers who learn by doing and don t have time to read thick manuals and books for beginners in order to start programming in a new language

improve your coding skills and learn how to write readable code rather than teach basic programming this book presumes that readers understand the fundamentals and offers time honed best practices for style design documenting testing refactoring and more taking an informal conversational tone author michael stueben offers programming stories anecdotes observations advice tricks examples and challenges based on his 38 years experience writing code and teaching programming classes trying to teach style to beginners is notoriously difficult and can easily appear pedantic instead this book offers solutions and many examples to back up his ideas good habits for great coding distills stueben s three decades of analyzing his own mistakes analyzing student mistakes searching for problems that teach lessons and searching for simple examples to illustrate complex ideas having found that most learn by trying out challenging problems and reflecting on them each chapter includes quizzes and problems the final chapter introduces dynamic programming to reduce complex problems to subcases and illustrates many concepts discussed in the book code samples are provided in python and designed to be understandable by readers familiar with any modern programming language at the end of this book you will have acquired a lifetime of good coding advice the lessons the author wishes he had learned when he was a novice what you ll learn create readable code

through examples of good and bad style write difficult algorithms by comparing your code to the author's code derive and code difficult algorithms using dynamic programming understand the psychology of the coding process who this book is for students or novice programmers who have taken a beginning programming course and understand coding basics teachers will appreciate the author's road tested ideas that they may apply to their own teaching

a wide ranging discussion of the next generation of the microsoft windows operating system not only does the book provide an exclusive inside look at the architectural and programming underpinnings of windows but it also gives a detailed vision of the next important evolution of the windows centric office operating systems

challenges in the practice of software engineering draws on the author's 25 years of experience in the software industry to provide an overview of the major challenges that continue to confront the field of software engineering and to explain why they still persist these challenges are not always of a technical nature and they cannot be addressed using only technological solutions many challenges result from the shortcomings of human nature and human organization and such challenges can only be addressed with a change in the mindset of those involved in the development of software this book is meant for people that consider entering the field of software development but it can also help those that are already engaged in it either as software developers or as managers of software development teams to make the content accessible to as wide an audience as possible the use of technical terminology is avoided as much as possible and references to actual code are only included in some of the appendix sections the content is organized in 4 parts part 1 analyzes the nature and qualities of software part 2 looks into the skills and qualities that enable a software developer to be an effective team member part 3 examines the growth related challenges facing large software development organizations the challenges of hierarchical organizations and the qualities of good management part 4 reviews a number of common processes and activities that a software developer will engage in the appendix sections include additional discussions and materials that expand or exemplify the ideas and principles mentioned throughout the book

opening moves the organization the competition the customer the design development the middle game ship mode the launch appendix index

the pc 97 initiative is the next generation hardware standard for consumer computing from microsoft this guide offers a unique and comprehensive look at this emerging standard the book and cd provide hardware engineers and device driver developers with the authoritative information they need

infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects

industrial strength code examples strategies and conventions for software engineering with c and unix linux make the most of advanced c features powerful techniques key tradeoffs cd rom contains all of the book's real world enterprise proven code as software becomes increasingly distributed high quality infrastructure becomes ever more important precisely written replete with advanced code examples and based on randall maddox extensive experience teaching advanced c this book gives working c developers the

insights and sophisticated techniques they need to build superior software infrastructure maddox begins by introducing the context required to support a distributed application in a unix environment he then presents the utility classes that illustrate crucial design and implementation issues and serve as building blocks for a distributed software architecture coverage includes concrete data types templates containers namespaces error handling and an automated solution for the hazards of dynamic memory allocation maddox reviews c program startup and memory usage in detail laying the groundwork for a full of understanding of multiprocessing multithreading and interprocess communication unlike most advanced c books distributed application programming in c goes beyond coding introducing superior strategies for enterprise software development maddox presents key design implementation tradeoffs managing source code organization build time issues the run time environment and more for all professional developers who want to master the use of advanced c features in real world distributed applications

here is the perfect book for windows developers who want to join the forces of windows nt developers each chapter attacks a specific topic of windows nt programming explaining how it fits into the big picture and then detailing what programmers need to know to exploit the feature or mechanism in their program

high performance windows graphics programming provides detailed coverage of directdraw allowing you to write virtually any type of windows application this book isn't for beginners it's for developers that want more than they're getting out of directdraw directdraw offers the fastest possible access to display hardware under windows making it the obvious choice for high performance graphics and now that directx is supported by windows nt as well as windows 95 there is an even greater demand for graphical windows applications

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