

Writing Solid Code Steve Maguire

Writing Solid Code Inside Windows 95 Microsoft Visual C++5.0 Programmer's Reference Set Distributed Application Programming in C++ PC 97 Hardware Design Guide Dr. Dobb's Journal of Software Tools for the Professional Programmer Dynamics of Software Development Microsoft Visual C++ Inside Visual C++ Sams Teach Yourself Data Structures and Algorithms in 24 Hours Dr. Dobb's Journal Advanced Windows NT Windows? 2000 Developer's Guide Active Visual J++ A Hacker's Guide to Project Management Software Engineering High Performance Windows Graphics Programming Software Development C++ Builder 5 Developer's Guide Windows/DOS Developer's Journal Steve Maguire Adrian King Microsoft Corporation Randall A. Maddox Jim McCarthy Microsoft Corporation David Kruglinski Robert Lafore Jeffrey Richter Ben Forta Scott Robert Ladd Andrew K. Johnston Doug Bell Stan Trujillo Jarrod Hollingworth

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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

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

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

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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

packed with code examples this guide helps to create appreciation for windows 2000 server and professional

this book will supply the programmer s guide to help developers take advantage of activex and component design using visual j the discussion will be amplified by short practical code samples by writing to the intermediate java programmer the author can skip java basics and confine the book to this focused subject and have one of the relatively few books to be updated for version 1 1

this practical guide for all project managers is packed with examples

hints and tips it will enable managers to manage and build better systems on time and within budget the book contains many q a sessions which indicate common questions and answers found by experienced project managers

software engineering a programming approach provides a unique introduction to software engineering for all students of computer science and its related disciplines it is also ideal for practitioners in the software industry who wish to keep track of new developments in the discipline the third edition is an update of the original text written by bell morrey and pugh and further develops the programming approach taken by these authors the new edition however being updated by a single author presents a more coherent and fully integrated text it also includes recent developments in the field and new chapters include those on formal development software management prototyping process models and user interface design the programming approach emphasized in this text builds on the reader's understanding of small scale programming and extends this knowledge into the realm of large scale software engineering this helps the student to understand the current challenges of software engineering as well as developing an understanding of the broad range of techniques and tools that are currently available in the industry particular features of the third edition are a pragmatic non mathematical approach an overview of the software development process is included self test questions in each chapter ensure understanding of the topic extensive exercises are provided at the end of each chapter an accompanying website extends and updates material in the book use of java throughout as an illustrative programming language consistent use of uml as a design notation douglas bell is a lecturer at sheffield hallam university england he has authored and co authored a number of texts including most recently java for students

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

written by high profile representatives of the c builder developer community this book provides insight into and how to use the new features developer to developer coverage of critical areas of software development a free set of components on the cd rom and detailed coverage of c builder specific development strategies library usage and interface features

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