Mfc Internals Inside The Microsoftc Foundation Class Architecture

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Software Engineering and Computer Games - Rudy von Bitter Rucker 2003
This book solves the dilemma of wanting to learn Windows-based sorfware engineering without knowing Windows programming. The basics in Windows programming are explained alongside ideas of object-oriented sortware engineering. (Midwest).

The Microsoft Foundation Class Library Programming - Steven Holzner 1993
A thorough introduction and reference to the Microsoft Foundation Class Libraries. Provides complete coverage of the Windows API as well as guidelines for using the MFC2 framework and pre-built components included with MFC2. Includes a review of C++ standard techniques--including inheritance, polymorphism, and encapsulation--and time saving hints, tips, and ideas.

The Guru's Guide to Transact-SQL - Ken Henderson 2000
Demonstrates important concepts and offers working Transact-SQL code, covering data filtering, DDL, DML, statistical functions, runs and sequences, transactions, stored procedures and triggers, and performance tuning.

The British National Bibliography - Arthur James Wells 2002

ATL Internals - Chris Sells 2006-07-05
The Classic Guide to ATL–Now Updated for ATL 8 and Visual Studio 2005 Four leading Windows programming experts systematically reveal ATL's inner workings, explaining not just how ATL works, but why it works the way it does. Client-side developers will master ATL's resources for windowing, COM control, MFC integration, web service proxy generation, and more. Server-side programmers will discover ATL's full COM server and object services, and its extensive support for high-throughput, high-concurrency web applications, and services. Every Windows developer will learn powerful ways to increase flexibility, reduce overhead, and maximize transparency and control. • Discover ATL's internals through diagrams, example code, and internal ATL implementation code • Walk through wizards that simplify ATL usage in common applications • Master string handling in C++, COM, and ATL • Leverage ATL smart types, including CComPtr, CComQIPtr, CComBSTR, and CComVariant • Understand and choose the right options for implementing IUnknown • Create glue code that exposes COM objects from COM servers • Use canned interface implementations to support object persistence, COM collections, enumerators, and connection points • Build standalone applications and UI components with ATL window classes and controls • Use ATL Server to develop web applications that run on Microsoft IIS

Microsoft Visual C++ Windows Applications by Example - Stefan Björnander 2008-06-08
Code and explanation for real-world MFC C++ Applications

Mfc Internals: Inside The Microsoft Foundation Class Architecture - Shepherd 2009-09

Mastering Visual Studio .NET - Ian Griffiths 2003
A detailed handbook for experienced developers explains how to get the most out of Microsoft's Visual Studio .NET, offering helpful guidelines on how to use its integrated develpment environment, start-up templates, and other features and tools to create a variety of applications, including Web services. Original. (Advanced)

Imaging Systems for Medical Diagnostics - Arnulf Oppelt 2011-02-25
The book provides a comprehensive compilation of fundamentals, technical solutions and applications for medical imaging systems. It is intended as a handbook for students in biomedical engineering, for medical physicists, and for engineers working on medical technologies, as well as for lecturers at universities and engineering schools. For qualified personnel at hospitals, and physicians working with these instruments it serves as a basic source of information. This also applies for service engineers and marketing specialists. The book starts with the representation of the physical basics of image processing, implying some knowledge of Fourier transforms. After that, experienced authors describe technical solutions and applications for imaging systems in medical diagnostics. The applications comprise the fields of X-ray diagnostics, computed tomography, nuclear medical diagnostics, magnetic resonance imaging, sonography, molecular imaging and hybrid systems. Considering the increasing importance of software based solutions, emphasis is also laid on the imaging software platform and hospital information systems.

Advanced Information Systems Engineering - Anne Banks Pidduck 2003-08-01
TheexplosivegrowthoftheInternetandtheWebhavecreatedanever-growing demand for information systems, and ever-growing challenges for Information Systems Engineering. The series of Conferences on Advanced Information S- tems Engineering (CAiSE) was launched in Scandinavia by Janis Bubenko and Arne Solvberg in 1989, became an important European conference, and was held annually in major European sites throughout the 1990s. Now, in its 14th year,CAiSEwasheldforthe?rsttimeoutsideEurope,showcasinginternational researchon information systems and their engineering. Not surprisingly, this year the conference enjoyed unprecedented attention. In total, the conference received 173 paper submissions, the highest number ever for a CAiSE conference. Of those, 42 were accepted as regular papers and 26 as short (poster) papers. In addition, the conference received 12 proposals for workshops of which 8 were approved, while 4 tutorials were selected from 15 submissions. The technical program was put together by an international committee of 81 experts. In total, 505 reviews were submitted, with every member of the committeecontributing.Decisionsonallsubmissionswerereacheddataprogram committee meeting in Toronto on January 26-27,2002. Workshop and tutorial proposals were handled separately by committees chaired by Patrick Martin (workshops), and Jarek Gryz and Richard Paige (tutorials). We wish to extend a great "THANK YOU!" to all members of the program and organizing committees for their volunteer contributions of time and exp- tise. The fact that so many busy (and famous!) people took the trouble to help uswiththeorganizationofthisconferenceandtheformationofitstechnicalp- gram speaks well for the future of CAiSE and the ?eld of Information Systems Engineering.

PC Mag - 1994-03-29
PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

MFC Programming - Alan R. Feuer 1997
Provides a detailed introduction to writing 32-bit Windows applications using C++ and the Microsoft Foundation Class (MFC) library. The text describes the Windows architecture, shows how MFC works,

covers the document-view framework, and illustrates advanced concepts. The CD-ROM contains source code for all programs in the book. Annotation copyrighted by Book News, Inc., Portland, OR

PC Mag - 1995-11-07
PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Microsoft Exchange Server 2013 Inside Out Mailbox and High Availability - Tony Redmond 2013-09-15
With a focus on mailbox and high availability features, this book delivers the ultimate, in-depth reference to IT professionals planning and managing an Exchange Server 2013 deployment. Guided by Tony Redmond, a Microsoft MVP and award-winning author, you will: Understand major changes to Exchange Server architecture Get inside insights for planning your upgrade or deployment Examine the new web-based Exchange admin center (EAC) Take a deep dive into configuring mailboxes, distribution groups, and contacts; planning and managing the Managed Store; database availability groups; mailbox replication service; compliance, data leakage, and data loss prevention; site mailboxes; modern public folders

Java Server Programming Java Ee5 Black Book, Platinum Ed (With Cd) - Kogent Solutions Inc. 2008-07
Many bookstores offer numerous choices of books on Java Server Programming; however, most of these books are intricate and complex to grasp. So, what are your chances of picking up the right one? If this question has been troubling you, be rest assured now! This book, Java Server Programming: Java EE 5 (J2EE 1.5) Black Book, Platinum Edition, is a one-time reference book that covers all aspects of Java EE in an easy-to-understand approach for example, how an application server runs; how GlassFish Application server deploys a Java application; a complete know-how of design patterns, best practices, and design strategies; working with Java related technologies such as NetBeans IDE 6.0, Hibernate, Spring, and Seam frameworks; and proven solutions using the key Java EE technologies, such as JDBC, Servlets, JSP, JSTL, RMI, JNDI, JavaMail, Web services, JCA, Struts, JSF, UML, and much more& All this, as the book explores these concepts with appropriate examples and executable applications no doubt, every aspect of the book is worth its price.

Advances in Manufacturing Technology XXX - Y.M. Goh 2016-08-15
The urgent need to keep pace with the accelerating globalization of manufacturing in the 21st century has produced rapid advancements in manufacturing technology, research and expertise. This book presents the proceedings of the 14th International Conference on Manufacturing Research (ICMR 2016), entitled Advances in Manufacturing Technology XXX. The conference also incorporated the 31st National Conference on Manufacturing Research, and was held at Loughborough University, Loughborough, UK, in September 2016. The ICMR conference is renowned as a friendly and inclusive environment which brings together a broad community of researchers who share the common goal of developing and managing the technologies and operations key to sustaining the success of manufacturing businesses. The proceedings is divided into 14 sections, including: Manufacturing Processes; Additive Manufacturing; Manufacturing Materials; Advanced Manufacturing Technology; Product Design and Development, as well as many other aspects of manufacturing management and innovation. It contains 92 papers, which represents an acceptance rate of 75%. With its comprehensive overview of current developments, this book will be of interest to all those involved in manufacturing today.

Automation, Communication and Cybernetics in Science and Engineering 2009/2010 - Sabina Jeschke 2011-01-21
The book presents a representative selection of all publications published between 01/2009 and 06/2010 in various books, journals and conference proceedings by the researchers of the institute cluster: IMA - Institute of Information Management in Mechanical Engineering ZLW - Center for Learning and Knowledge Management IfU - Institute for Management Cybernetics, Faculty of Mechanical Engineering, RWTH Aachen University The contributions address the cluster's five core research fields: suitable processes for knowledge- and technology-intensive organizations, next-generation teaching and learning concepts for universities and the economy, cognitive IT-supported processes for heterogeneous and cooperative systems, target group-adapted user models for innovation and technology development processes, semantic

networks and ontologies for complex value chains and virtual environments Innovative fields of application such as cognitive systems, autonomous truck convoys, telemedicine, ontology engineering, knowledge and information management, learning models and technologies, organizational development and management cybernetics are presented. The contributions show the unique potential of the broad and interdisciplinary research approach of the ZLW/IMA and the IfU.

Dr. Dobb's Journal - 1996

Interactive Systems. Design, Specification, and Verification - DSV-IS 2003 2003-10-09
This book constitutes the thoroughly refereed post-proceedings of the 10th International Workshop on Design, Specification, and Verification of Interactive Systems, DSV-IS 2003, held in Funchal, Madeira Island, Portugal, in June 2003. The 26 revised full papers and 5 revised short papers presented together with an invited paper have passed through two rounds of reviewing, selection, and improvement. The papers are organized in topical sections on test and evaluation, Web and groupware, tools and technologies, task modeling, model-based design, mobile and multiple devices, UML, and specification languages.

Building Distributed Applications with Visual Basic.NET - Dan L. Fox 2002
Building Distributed Applications with Visual Basic.NET provides corporate developers with the .NET Framework techniques necessary to build distributed and reusable business systems in VB.NET. Covered topics include: VB.NET and the .NET Framework architecture and language concepts; building distributed applications with VB.NET using ADO.NET, XML, ASP.NET, SOAP, and COM+; and enterprise integration using the Services Framework.

The Definitive Guide to Securing Windows in the Enterprise - Don Jones 2005

.NET Framework Essentials - Thuan Thai 2003
This concise guide for experienced programmers and software architects is a complete no-nonsense overview of key elements and programming languages central to all .NET application development

Java 6 Programming Black Book, New Ed - Kogent Solution Inc. 2007-06-28
This book is a one time reference and a solid introduction, written from the programmer s point of view that contains hundreds of examples covering every aspect of Java 6. It helps you master the entire spectrum of Java 6 from Generics to Security enhancements; from new applet deployment enhancements to Networking; from Servlets to XML; from Sound and Animation to database handling; from Java Naming from Internationalization to Dynamic Scripting and Groovy and much more.

Construction Scheduling, Cost Optimization and Management - Hojjat Adeli 2003-09-02
Construction Scheduling, Cost Optimization and Management presents a general mathematical formula for the scheduling of construction projects. Using this formula, repetitive and non-repetitive tasks, work continuity considerations, multiple-crew strategies, and the effects of varying job conditions on the performance of a crew can be modelled.L This book presents an entirely new approach to the construction scheduling problem. It provides a practical methodology which will be of great benefit to all those involved in construction scheduling and cost optimization, including construction engineers, highway engineers, transportation engineers, contractors and architects. It will also be useful for researchers, and graduates on courses in construction scheduling and planning.

Windows Telephony Programming - Chris Sells 1998
A TAPI tutorial for the Windows C++ developer, including several applications and a C++ class library developed to make Windows telephony more accesible. The key audiences are Windows developers and telephony programmers.

PC Mag - 1996-08
PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Programming Perl in the .NET Environment - Yevgeny Menaker 2002
A practical introduction to programming in Perl utilizing the rich capabilities of Perl and the services

provided by .NET.

Modeling, Design and Simulation of Systems - Mohamed Sultan Mohamed Ali 2017-08-24
This two-volume set CCIS 751 and CCIS 752 constitutes the proceedings of the 17th Asia Simulation Conference, AsiaSim 2017, held in Malacca, Malaysia, in August/September 2017. The 124 revised full papers presented in this two-volume set were carefully reviewed and selected from 267 submissions. The papers contained in these proceedings address challenging issues in modeling and simulation in various fields such as embedded systems; symbiotic simulation; agent-based simulation; parallel and distributed simulation; high performance computing; biomedical engineering; big data; energy, society and economics; medical processes; simulation language and software; visualization; virtual reality; modeling and Simulation for IoT; machine learning; as well as the fundamentals and applications of computing.

Designing Applications with MSMQ - Alan Dickman 1998
As a comprehensive resource focusing on the basics of distributed transactional objects for components, this book addresses the needs of both Window and UNIX developers.

Professional MFC with Visual C++ 6 - Mike Blaszczak 1999
" The job of the MFC team is to give the C + + Windows developer the most comprehensive assistance possible for developing working code, and I believe that commitment extends to the contents of h is eve book. I work for Microsoft, but that wont prevent me from exposing both the strengths and weakness of our framework. In these pages, I'm going to describe the majority of the Microsoft Foundation Classes. On the way, I want to focus your attention on the utility the classes provide and the way they work together. I'm not going to spend time reproducing the help files by detailing every parameter for every member function. My aim is to help you to discover the great features of Visual C + + 6 for yourself, and then I'll show you how to make the best applications, utilities and embedded objects in town, using MFC. " Mike Blaszczak. Who is this book for ? This book is for professional developers with a desire to get under the covers of the Microsoft Foundation Classes to find out why Microsoft implemented things the way they did. A good grasp of C + + and some Windows programming knowledge are assumed. Professional MFC with Visual C + + 6 is a revised 'version of Professional MFC with Visual C + + 5. It covers Visual C ++ 6 and MIFC 6, including the new features and updates of these latest versions. Microsoft Visual Studio and the Wizards The document/view architecture of MIFC. How to tweak your applications to perfection MFC improved support for the Windows common controls. How to write safe, secure, multithreaded applications. Compound document servers and containers. ActiveX controls and control containers. Using MFC to implement Internet client and server functionality. Integration of ATL with MFC. Details of the new MFC support for DHTML.

Computational Science - ICCS 2001 - Vassil N. Alexandrov 2003-05-15
LNCS volumes 2073 and 2074 contain the proceedings of the International Conference on Computational Science, ICCS 2001, held in San Francisco, California, May 27-31, 2001. The two volumes consist of more than 230 contributed and invited papers that reflect the aims of the conference to bring together researchers and scientists from mathematics and computer science as basic computing disciplines, researchers from various application areas who are pioneering advanced application of computational methods to sciences such as physics, chemistry, life sciences, and engineering, arts and humanitarian fields, along with software developers and vendors, to discuss problems and solutions in the area, to identify new issues, and to shape future directions for research, as well as to help industrial users apply various advanced computational techniques.

Programming Windows - Charles Petzold 1998-11-11
"Look it up in Petzold" remains the decisive last word in answering questions about Windows development. And in PROGRAMMING WINDOWS, FIFTH EDITION, the esteemed Windows Pioneer Award winner revises his classic text with authoritative coverage of the latest versions of the Windows operating system—once again drilling down to the essential API heart of Win32 programming. Topics include: The basics—input, output, dialog boxes An introduction to Unicode Graphics—drawing, text and fonts, bitmaps and metafiles

The kernel and the printer Sound and music Dynamic-link libraries Multitasking and multithreading The Multiple-Document Interface Programming for the Internet and intranets Packed as always with definitive examples, this newest Petzold delivers the ultimate sourcebook and tutorial for Windows programmers at all levels working with Microsoft Windows 95, Windows 98, or Microsoft Windows NT. No aspiring or experienced developer can afford to be without it. An electronic version of this book is available on the companion CD. For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

Microsoft Foundation Class 4 Bible - Fred Pandolfi 1996
Subtitled, The Definitive Programmer's Reference to the Standard Class Library for C++. Written by Microsoft and supported by the Visual C++ compiler, MFC has become the de facto standard with which Windows applications are developed. This text saves programming time by providing quick and easy access to vital information. Chapters focus on topics such as Windows programming, application classes, collection classes, files and serialization, and debugging and exception handling. A CD-ROM is included. Annotation copyright by Book News, Inc., Portland, OR

InfoWorld - 2000-05-22
InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Mystic Microsoft: A Journey of Transformation in the Halls of High Technology - Kraig Brockschmidt 2016-12-05
Where do you go to grow spiritually? A church? A monastery? India? Tibet? What about the heart of corporate multinationalism? Mystic Microsoft demonstrates that with sincerity and self-offering, God can (and will) guide one's inner growth in any setting, not just formal religious channels. Here, one of Microsoft's most visible technology experts during its major growth years relates how his career circumstances were the vehicle for an inward transformation. With insight, wit, and colorful anecdotes about life at Microsoft, Brockschmidt shows how one's career, like his experience writing the Windows Calculator and his book, Inside OLE 2, are tremendous opportunities for spiritual growth. "[At Microsoft] I learned and experienced exactly what you would expect [in] a monastery or ashram..." Mystic Microsoft offers hope to those who feel that their careers are at odds with their inner aspirations and those who seek to find a deeper meaning in their worldly responsibilities. www.mysticmicrosoft.com

Network World - 1997-02-24
For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Applications and Cartography - Michael Zeiler 2001

InfoWorld - 1992-03-16
InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

MCSD Visual C++6 Desktop Exam Cram - James M. Lacey 2000
A study guide for the MCSD exam 70-016 covers the use of Microsoft Visual C++ in deriving the physical design, creating user services, managing COM components, testing the solution, and developing and supporting applications

The .NET and COM Interoperability Handbook - Alan Gordon 2003
COM/COM+. and .NET will need to interoperate for a long time to come as companies undergo the migration to .NET. Gordon's book is a natural fit for anyone with COM applications that need to work with .NET, as it provides practical migration advice for developers moving their applications from COM/COM+ to .NET.