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An Introduction to Network Programming with Java - Jan Graba
2006-12-11

The 1st edition of this book was equally useful as an undergraduate textbook and as the lucid, no-nonsense guide required by IT professionals, featuring many code examples, screenshots and exercises. The new 2nd edition adds revised language reflecting significant changes in J2SE 5.0; update of support software; non-blocking servers; DataSource interface and Data Access Objects for connecting to remote databases.

Developing Enterprise Applications with PowerBuilder 6.0 - Blair Taylor 1997-10

These pages provide the reader with the developer tips and techniques needed to develop an enterprise client-server system using the software, one of the market leaders in client-server development applications. The book is authored and co-authored by PowerBuilder experts.

Zinc It! - Roland Hughes 1995

Very Large Data Bases - 1998

Dr. Dobb's Journal - 1997

Programmer's Reference - Microsoft Corporation 1994

The Microsoft ODBC Software Development Kit (SDK) 2.0 is a set of software components and tools designed to help in the development of ODBC drivers and ODBC-enabled applications for the Windows 3.1 and Windows NT operating systems. In addition to coverage of version 1.0 material, the book includes detailed coverage of features new to version 2.0.

Computer Aided Systems Theory - EUROCAST '97 - International Workshop on Computer Aided Systems Theory 1997 Las Palm
1997-11-05

This book constitutes a refereed post-workshop selection of papers presented at the 6th International Workshop on Computer-Aided Systems Theory, EUROCAST'97, held in Las Palmas de Gran Canaria, Spain, in February 1997. The 50 revised full papers presented were carefully selected for inclusion in the volume. The book is divided into sections on design environments and tools, theory and methods, engineering systems, intelligent systems, signal processing, and specific methods and applications.

Readings on Microsoft Windows and WOSA - Microsoft Corporation 1995

WOSA is the set of open standards Microsoft provides to programmers developing applications for Windows. This set of in-depth articles presents comprehensive information for all applications developers who design custom solutions using Microsoft tools and technologies, and for anyone preparing for the Microsoft Windows Operating Systems and Services Architecture I and II exams.

Management of Heterogeneous and Autonomous Database Systems - Ahmed K. Elmagarmid 1999

An Overview of Multidatabase Systems: Past and Present / Athman Bouguettaya, Boualem Benatallah, Ahmed Elmagarmid / - Local Autonomy and Its Effects on Multidatabase Systems / Ahmed Elmagarmid, Weimin Du, Rafi Ahmed / - Semantic Similarities Between Objects in Multiple Databases / Vipul Kashyap, Amit Sheth / - Resolution of Representational Diversity in Multidatabase Systems / Joachim Hammer, Dennis McLeod / - Schema Integration: Past, Present, and Future / Sudha Ram, V. Ramesh / - Schema and Language Translation / Bogdan Czejdo, Le Gruenwald / - Multidatabase Languages / Paolo Missier, Marek Rusinkiewicz, W. Jin / - Interdependent Database Systems / George Karabatis, Marek Rusinkiewicz, Amit Sheth / - Correctness Criteria and Concurrency Control / Panos K. Chrysanthis, Krithi Ramamritham / - Transaction Management in Multidatabase Systems:

Current Technologies and Formalisms / Ken Barker, Ahmed Elmagarmid / - Transaction-Based Recovery / Jari Veijalainen. ...

Fundamentals of Data Warehouses - Matthias Jarke 2013-03-09

This book presents the first comparative review of the state of the art and the best current practices of data warehouses. It covers source and data integration, multidimensional aggregation, query optimization, metadata management, quality assessment, and design optimization. A conceptual framework is presented by which the architecture and quality of a data warehouse can be assessed and improved using enriched metadata management combined with advanced techniques from databases, business modeling, and artificial intelligence.

JDBC API Tutorial and Reference - Maydene Fisher 2003

bull; A comprehensive tutorial AND useful rufescence in one volume bull; Includes multiple explanations and examples for the new features of the JDBC 3.0 specification bull; Written by the JDBC 3.0 architects, Maydene Fisher, Jon Ellis and Jonathan Bruce

Developing Applications with Microsoft Office - Christine Solomon 1995

The complete handbook for PC support professionals developing and implementing business applications using Microsoft Office and Visual Basic. With a special focus on using DDE and OLE to create integrated applications for a wide variety of business uses, this book provides unique insight into the process of designing, maintaining, and supporting applications built using Microsoft Office Professional.

Win32 Client/server Developer's Guide - Douglas J. Reilly 1996

Windows® 95 places a powerful 32-bit client on millions of desktops, and Windows NT is fast becoming a great server platform -- but NetWare's showing no signs of vanishing. As an architect of client/server systems you need to know how to write to the strengths of each platform and maximize your use of corresponding protocols and available tools. Win32 Client/Server Developer's Guide is an essential guide to client/server technologies, tools, and strategies for developing distributed Windows applications. Beginning with a grounding in what client/server is and the best uses for it, the book proceeds to discuss how the client should pass requests on to the server, how the properly designed server handles processing requests, and how to improve performance through the use of a file retrieval system like Btrieve. The book moves on to cover: Win32 options to consider when the client is waiting, using SQL and ODBC to gain access to a variety of data sources, integrating legacy systems, IBM AS/400 minicomputers or IBM mainframes, incorporating NetWare into the mix, with insight into the daunting task of creating a NetWare Loadable Module (NLM) based server, applying Named Pipes, Windows Sockets, and RPC to client/server communications, using C/C++ tools versus development environments such as Visual Basic, Delphi, and PowerBuilder, and the steps required to encapsulate ODBC operations within a set of C++ classes. The final chapters apply client/server Win32 programming techniques to the specific tasks involved in creating a program, and discuss such critical topics as how to control the behavior of a system at runtime through use of a generic DLL that links at runtime to the appropriate network specific DLL. The disk contains source code from examples and the book's API that can be used as a network-independent intermediary layer between client and server. Readers can use this API as provided or customize it for use within their own projects.
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Database Applications Semantics - L. Mark 2016-01-09

The number of new applications in need of database support is exploding and there is an increasing need to link and access database systems supporting these new applications via computer networks. End-users and non-computer experts are becoming heavily involved in the set-up, management and use of database systems and this book provides the important database design methodologies and implementation technology which should be available for them as well as for computer experts.

Database Systems Engineering - Nick Ryan 1995

Database Systems Engineering provides the reader with a coherent view of the range of issues involved in designing, developing and implementing database systems - not usually found together in one book. The book sets out to show how straightforward techniques for logical and physical design can be used to reason about the many complex issues and trade-offs involved in designing and implementing data-intensive systems. Database Systems Engineering addresses the design issues involved in developing effective data- and knowledge-based systems for advanced application areas such as engineering, geographic, distributed and multimedia systems; and how to muster adequate performance and reliability to support such mission-critical applications. Also, it provides a thorough understanding of the fundamental techniques and algorithms required for advanced systems architectures (such as object-oriented, extended-relational and distributed database systems). Database Systems Engineering is ideal for computing and information systems students, particularly those studying an advanced database course. Its thorough coverage of physical design and performance issues, and of the new generation of extended-relational and object-oriented systems ensures that it will also be of interest to database designers and programmers working in industry.

Programming Microsoft ASP.NET 2.0 Core Reference - Dino Esposito 2006

Build your expertise as you move beyond the basics--and delve into the core topics of programming with ASP.NET 2.0. Useful to both experienced developers and those developing new skills, this ultimate reference is packed with expert guidance, hands-on programming instruction, and practical examples to help you advance your mastery of developing applications for the Web. Discover how to: Author rich, visually consistent pages and manage layout with themes and Master pages Create personalized pages that persist user preferences Retrieve, modify, and manage data with Microsoft ADO.NET Configure the HTTP pipeline to serve ASP.NET 2.0 pages Control program flow by tracing and handling exceptions Design caching layers and learn state management techniques to optimize application performance Manage users with membership control, registration, and authentication capabilities Build real-world data access layers using common design patterns Use custom collections with data source controls Learn the internals of grid controls PLUS--Get code samples on the Web

Access 2003 VBA Programmer's Reference - Patricia Cardoza 2004-04-14

What is this book about? Its power and short learning curve have made Access Microsoft's leading consumer relational database management system for desktop applications. VBA lets you tap more of that power, responding to application level events, displaying forms and reports, manipulating toolbars, and much more. In this book, a crack team of programmers, including two Microsoft MVPs, shows you how to take control of Access 2003 or 2002 using VBA. You'll learn to create and name variables, use DAO and ADO to manipulate data, handle errors correctly, create classes and use APIs, and more. An entire chapter is devoted to the changes in Access 2003, including new wizards and GUI features that previously required VBA code as well as new VBA features. You'll receive a thorough education in system security, macro security, and the Access Developer Extensions (ADE). You will discover how to access data with VBA, execute and debug VBA code, and use VBA with Access objects. Finally, you will learn more about the relationship between Access and SQL Server, and how to use VBA in Access to control and enhance other Office applications. What does this book cover? Here are some of the things you'll discover in this book: How to take advantage of the built-in Access object library, using Access commands and executing them from any Access toolbar What you need to know to design your own classes, implement common APIs in your code, and use SQL to access data How to configure custom menus for your Access database applications Ways to transfer information between Access and Excel, Word, Outlook, and other Office programs How to show or hide entire sections of reports based on data entered on a form, or hide form fields based on database login information Object models you can use when writing VBA code in Access, and a list of common API functions to use in your code Who is this book for? This book is a comprehensive resource for Access users and VBA developers who want to increase the power of Access using VBA. In addition to experience with VBA, you should have read at least one tutorial covering VBA for Access.

Hands-on SQL - Robert Groth 1997

Groth and Gerber show how anyone working with a database can

familiarize himself with SQL in only three hours using the CD. The goal is to become completely conversant by following the hands-on approach used in this book. The text introduces the use of query tools, report writer products, middleware connectivity issues, embedded SQL and future directions of SQL.

Visual Basic 6 Client/Server Programming Gold Book - Michael D. MacDonald 1999

Written by an expert user of Visual Basic as a design tool since the 1.1 version, this book covers all of the essential aspects of client/server development for Visual Basic 6, including security issues, the architecture of the Internet and Intranets in relation to VB6, and more. The CD-ROM includes valuable SQL statements that generate the database schemas and populate the table for Microsoft Access, SQL Server, Oracle 7.X and 8.0 and Sybase SQL Anywhere. Cover title **Teach Yourself ODBC in 21 Days** - Bill Whiting 1996

ODBC is a standard Windows programming interface that permits a software developer to write an application that will work with Oracle, dBASE, Paradox, Access, FoxPro, Sybase, SQL Server, and numerous other DBMS formats. Teach Yourself ODBC in 21 Days is a self-contained tutorial that the reader can work through at his own pace.

Database Modeling and Design - Toby J. Teorey 1999

This work has been revised and updated to provide a comprehensive treatment of database design for commercial database products and their applications. The book covers the basic foundation of design as well as more advanced techniques, and also incorporates coverage of data warehousing and OLAP (On-Line Analytical Processing), data mining, object-relational, multimedia, and temporal/spatial design.

Managing Information Technology Resources in Organizations in the Next Millennium - Information Resources Management Association. International Conference 1999-01-01

Managing Information Technology Resources in Organizations in the Next Millennium contains more than 200 unique perspectives on numerous timely issues of managing information technology in organizations around the world. This book, featuring the latest research and applied IT practices, is a valuable source in support of teaching and research agendas.

Computerworld - 1995-04-10

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Developing with Asymetrix ToolBook - Stephen F. Hustedde 1996

This in-depth and practical discussion of programming with ToolBook and OpenScript is ideal for non-programmers, courseware developers, and beginning programming students. Author Stephen F. Hustedde shows readers how to quickly create highly graphical and sophisticated applications for Windows - and do it so much faster and easier than with traditional programming languages.

Microsoft OLE DB 2.0 Programmer's Reference and Data Access SDK - Microsoft Corporation 1998

Build business applications that exploit all of your organization's information resources--in whatever form and from wherever they reside in the enterprise--with Microsoft's powerful OLE DB 2.0 technology. This kit packages complete information and tools to create universal data access for all Windows - based and Windows NT - based systems. You'll discover how to expose data stores and extend full-blown DBMS functionality to personal or group databases, individual file systems, spreadsheets--even e-mail. Book jacket.

Interoperating Geographic Information Systems - Michael Goodchild 2012-12-06

Geographic information systems have developed rapidly in the past decade, and are now a major class of software, with applications that include infrastructure maintenance, resource management, agriculture, Earth science, and planning. But a lack of standards has led to a general inability for one GIS to interoperate with another. It is difficult for one GIS to share data with another, or for people trained on one system to adapt easily to the commands and user interface of another. Failure to interoperate is a problem at many levels, ranging from the purely technical to the semantic and the institutional. Interoperating Geographic Information Systems is about efforts to improve the ability of GISs to interoperate, and has been assembled through a collaboration between academic researchers and the software vendor community under the auspices of the US National Center for Geographic Information and Analysis and the Open GIS Consortium Inc. It includes chapters on

the basic principles and the various conceptual frameworks that the research community has developed to think about the problem. Other chapters review a wide range of applications and the experiences of the authors in trying to achieve interoperability at a practical level. Interoperability opens enormous potential for new ways of using GIS and new mechanisms for exchanging data, and these are covered in chapters on information marketplaces, with special reference to geographic information. Institutional arrangements are also likely to be profoundly affected by the trend towards interoperable systems, and nowhere is the impact of interoperability more likely to cause fundamental change than in education, as educators address the needs of a new generation of GIS users with access to a new generation of tools. The book concludes with a series of chapters on education and institutional change.

Interoperating Geographic Information Systems is suitable as a secondary text for graduate level courses in computer science, geography, spatial databases, and interoperability and as a reference for researchers and practitioners in industry, commerce and government.

PRO WIN DNA: B, - BLEXRUD 2000-09-29

Windows DNA is Microsoft's vision for the future for business services and communication on the Internet, and is a collective term for a family of products that create a platform for building enterprise level Internet business concerns. This work takes a comprehensive look at this subject.

Microsoft Word Developer's Kit - Microsoft Corporation 1995

Written by insiders with intimate knowledge about Microsoft Word, this one-stop source provides all the technical information and tools that users and developers need. Spanning all platforms, the kit includes information on Microsoft Word for Windows 95, Windows NT, Windows for Workgroups, and Apple Macintosh systems. Includes two disks.

The British National Bibliography - Arthur James Wells 1995

Visual Basic 4 Database How-to - Stuart Bloom 1995

A guide for programmers provides complete coverage of such areas as SQL, Crystal Reports, OLE, and setting up database servers for ODBC, and the accompanying disk includes example code, recourse, bitmaps, and more. Original. (Advanced)

[Microsoft BackOffice 4.5 Resource Kit](#) - Microsoft Corporation 1998-10

A must-have for the IT professional charged with planning, installing, and optimizing the latest versions of Microsoft Systems Management Server, SQL Server, and SNA Server, this comprehensive kit details every critical aspect of the deployment cycle. The CD-ROM features software tools and utilities.

The Emergence of 'internetable' Health Care - Daniel R. Masys 1997

Microsoft Jet Database Engine Programmer's Guide - Dan Haught 1995

This is the official technical reference on Jet, the powerful database engine used in Microsoft Access and Visual Basic for Windows 95. The book starts by describing what Jet is, how to use it, and how it compares to other databases. Each chapter includes a simple Basic program that it builds upon within the chapter to illustrate points. CD includes the Jet Database Engine.

C/C++ Users Journal - 1998

Inside ODBC - Kyle Geiger 1995

Open Database Connectivity (ODBC) is a standard API for accessing information from different data storage formats and programming interfaces. Support for ODBC is not limited to Microsoft; it's now an industry standard that nearly all DBMS vendors and major independent software vendors support. Inside ODBC, written by the architect of ODBC, Kyle Geiger, dispels the confusion about this technology by explaining its design, its architecture, and some of its history. Important considerations for the next release of ODBC - version 3.0 - are also covered. This is truly the inside story of ODBC, the key ingredient of next-generation client/server computing. For technical managers in corporate information systems groups, developers of ODBC-enabled drivers and applications, those involved in the process of downsizing from mainframes to distributed client/server computing, and database

users who have heard of ODBC but don't really understand it, this book is essential reading.

SQL Server 2005 Bible - Paul Nielsen 2007-05-23

Use this comprehensive tutorial and reference to increase productivity and write stored procedures using the language with which you're most familiar. The revised content covers new features such as XML integration, Web services, the .NET Common Language Runtime (CLR), and security updates, making this book a must for any developer or database administrator transitioning to the new version of SQL Server. You'll learn to develop SQL Server database and data connections, administer SQL Server, and keep databases performing at their peak. In addition, you'll find dozens of specific examples in both a graphical format and as SQL code as well as numerous best practices describing the most effective way to accomplish a given task. A companion Web site provides all of the code examples found in the book.

Inside Server-based Applications - Douglas J. Reilly 1999-08

Reilly gives developers a complete sourcebook of coding techniques and a concise reference of implementation examples for server-side development under Windows 2000. Detailed instructions show readers how to bring the application layer to the server, demonstrates how to support and streamline clients, and presents tons of code on the included CD.

[ADO.NET and ADO Examples and Best Practices for VB Programmers](#) - William Vaughn 2008-01-01

ADO.NET and ADO Examples and Best Practices for VB Programmers, Second Edition brings the popular first edition up to date with fresh insights and tips on COM-based ADO and adds a voluminous section on the new ADO.NET technology. Written specifically for COM-based ADO developers retooling for ADO.NET, this is a developer's book, packed with practical advice on how to make code run faster, yet be easier to write and understand. Veteran author William Vaughn guides you through the data access maze with working examples and numerous discussions of what works and what doesn't. Derived from years of experience working with data access developers, Vaughn's Best Practices are a set of techniques proven to drastically reduce overhead, problems, and confusion—for the developer, the system, and the entire team. While some are quite simple to implement, others require considerable knowledge and forethought to enable.

Component Database Systems - Klaus R. Dittrich 2000-10-25

Component Database Systems is a collection of invited chapters by the researchers making the most influential contributions in the database industry's trend toward componentization. This book represents the sometimes-divergent, sometimes-convergent approaches taken by leading database vendors as they seek to establish commercially viable componentization strategies. Together, these contributions form the first book devoted entirely to the technical and architectural design of component-based database systems. In addition to detailing the current state of their research, the authors also take up many of the issues affecting the likely future directions of component databases. If you have a stake in the evolution of any of today's leading database systems, this book will make fascinating reading. It will also help prepare you for the technology that is likely to become widely available over the next several years. * Is comprised of contributions from the field's most highly respected researchers, including key figures at IBM, Oracle, Informix, Microsoft, and POET. * Represents the entire spectrum of approaches taken by leading software companies working on DBMS componentization strategies. * Covers component-focused architectures, methods for hooking components into an overall system, and support for component development. * Examines the component technologies that are most valuable to Web-based and multimedia databases. * Presents a thorough classification and overview of component database systems.

Proceedings of the 1997 International Database Engineering & Applications Symposium - Bipin C. Desai 1997

Written for researchers, professors, practitioners, students and other computing professionals, this book covers the 1997 International Database Engineering and Applications Symposium."