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The RudderInside Excel for Windows 95Video Source BookNational Live Stock JournalUsing Access 97The Horse ReviewMicrotimesAnnual Technical ConferenceMekeel's Weekly Stamp NewsMacTech MagazineThe Breeder's GazetteInelastic energy transfer in interactions with surfaces and adsorbatesThe Journal of NIH ResearchPublish!OLE Controls Inside OutJournal of Object-oriented ProgrammingA Dictionary of the Hawaiian LanguageEngineering NewsThe Industrial Electronics HandbookByteObject-oriented Software CompositionIn Vivo Optical Imaging of Brain Function, Second EditionHappy DaysNetwork WorldProceedings, IEEE Compcon 97Proceedings of the Fifteenth ACM Symposium on Operating Systems PrinciplesProceedings of the Second Symposium on Operating Systems Design and Implementation (OSDI '96)Whitaker's Books in PrintMacUserWindows/DOS Developer's JournalNuclear Science and EngineeringWindows Developer's JournalThe Oil and Gas JournalPC WorldDr. Dobb's JournalInside OLEMicrosoft Visual C++PC MagazineMastering Word 6 for WindowsNASA Tech Briefs

The Rudder

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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.

Inside Excel for Windows 95

Video Source Book

National Live Stock Journal

Using Access 97

The Horse Review

Microtimes

Annual Technical Conference

Mekeel's Weekly Stamp News

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MacTech Magazine

The Breeder's Gazette

Inelastic energy transfer in interactions with surfaces and adsorbates

The Journal of NIH Research

Publish!

OLE Controls Inside Out

Over the past ten years, object-oriented technology has started to have a significant impact in industry. Despite its many positive aspects, there have been some problems in successfully applying the technology to large projects, and in achieving adequate levels of flexibility and software reuse. Based on the research of the Object Systems Group in Geneva, this book looks at a range of issues, from programming languages and systems through to tools, frameworks and methods. KEY FEATURES: Chapters are self-contained, with the development of ideas moving from programming language design issues to environments and applications. Aware of

recent trends, the book examines the development of multimedia systems as an application domain. Up-to-date information on the activities of the Object Systems Group. The authors can be found on the World Wide Web.

Journal of Object-oriented Programming

A Dictionary of the Hawaiian Language

From traditional topics that form the core of industrial electronics, to new and emerging concepts and technologies, The Industrial Electronics Handbook, in a single volume, has the field covered. Nowhere else will you find so much information on so many major topics in the field. For facts you need every day, and for discussions on topics you have only dreamed of, The Industrial Electronics Handbook is an ideal reference.

Engineering News

These are exciting times for the field of optical imaging of brain function. Rapid developments in theory and technology continue to considerably advance understanding of brain function. Reflecting changes in the field during the past five years, the second edition of In Vivo Optical Imaging of Brain Function describes state-of-the-art techniques and their applications for the growing field of functional imaging in the live brain using optical imaging techniques. New in the Second Edition: Voltage-

sensitive dyes imaging in awake behaving animals
Imaging based on genetically encoded probes
Imaging of mitochondrial auto-fluorescence as a tool
for cortical mapping Using pH-sensitive dyes for
functional mapping Modulated imaging Calcium
imaging of neuronal activity using 2-photon
microscopy Fourier approach to optical imaging Fully
updated chapters from the first edition Leading
Authorities Explore the Latest Techniques Updated to
reflect continuous development in this emerging
research area, this new edition, as with the original,
reaches across disciplines to review a variety of non-
invasive optical techniques used to study activity in
the living brain. Leading authorities from such diverse
areas as biophysics, neuroscience, and cognitive
science present a host of perspectives that range
from a single neuron to large assemblies of millions of
neurons, captured at various temporal and spatial
resolutions. Introducing techniques that were not
available just a few years ago, the authors describe
the theory, setup, analytical methods, and examples
that highlight the advantages of each particular
method.

The Industrial Electronics Handbook

Byte

This book offers comprehensive, thoroughly
illustrated coverage of Word 6 for Windows, from
simple word processing to complex desktop
publishing techniques. Loaded with practical tips and

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valuable notes and warnings, the book is written from a skeptic's point of view. Readers learn what works, what doesn't, and why. Includes "101 Word 6 Tips" and special "mission critical" icons.

Object-oriented Software Composition

In Vivo Optical Imaging of Brain Function, Second Edition

Happy Days

Network World

Proceedings, IEEE Comcon 97

Proceedings of the Fifteenth ACM Symposium on Operating Systems Principles

Proceedings of the Second Symposium on Operating Systems Design and Implementation (OSDI '96)

OLE is a unified and extensible environment of object-based services with the overall purpose of enabling rich integration between components. As Microsoft's object technology, it represents major innovations in object-based programming, making it possible to create applications and software components with unprecedented capabilities. But with this power comes additional complexity and new programming paradigms. Inside OLE provides both a clear tutorial and a strong set of example programs, giving you the tools to incorporate OLE into your own development projects. Written by a member of the Microsoft OLE team, this book truly gives you the insider's perspective on the power of OLE for creating the next generation of innovative software. Inside OLE provides detailed coverage and reference material on OLE and object fundamentals: Objects and interfaces, connectable objects, custom components and the Component Object Model, and Local/Remote Transparency; storage and naming technologies: Structured storage and compound files, persistent objects, and naming and binding; data transfer, viewing, and caching: Uniform Data Transfer, viewable objects, data caching, OLE Clipboard, and OLE Drag and Drop; OLE Automation and OLE Property: Automation controllers; property pages, changes, and persistence; OLE Documents: OLE Documents and embedding containers; OLE Documents and local embedding servers; in-process object handlers and servers; linking containers; and in-place activation (visual editing) for containers and

objects; and OLE Controls and the future of OLE: OLE Controls, future enhancements, and component software. If you're interested in fully exploring and understanding OLE and component software, there's no better source than Inside OLE.

MacUser

Describes the features of Excel for Windows 95 and offers step-by-step instructions, screen illustrations, and examples for creating and working with spreadsheets, databases, and charts

Windows/DOS Developer's Journal

Nuclear Science and Engineering

Windows Developer's Journal

The Oil and Gas Journal

Showing how OLE custom controls work, how they are implemented, and how developers can create them, an in-depth programming primer is aimed at developers who want to build and use custom controls according to the component object model. Original. (Advanced).

PC World

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Dr. Dobb's Journal

A guide to programs currently available on video in the areas of movies/entertainment, general interest/education, sports/recreation, fine arts, health/science, business/industry, children/juvenile, how-to/instruction.

Inside OLE

Microsoft Visual C++

PC Magazine

Explains how to create and customize Access databases, including such topics as hypertext links, export tables, printing labels, area charts, and multiuser applications

Mastering Word 6 for Windows

NASA Tech Briefs

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