

Enciclopedia De Microsoft Visual Basic Spanish Edition

Visual Basic.NET. Curso de Programación Enciclopedia de Microsoft Visual Basic. 2ª edición Visual Basic 2015 in 24 Hours, Sams Teach Yourself The Future of Tourism The CD-ROM Directory 1996 Microsoft C#. Lenguaje y Aplicaciones. 2ª Edición. Enciclopedia de Microsoft Visual Basic.Net Domain-driven Design Diario oficial Boletín bibliográfico mexicano Enciclopedia de Microsoft Visual Basic. 3ª edición Code Complete Enciclopedia universal ilustrada europeo-americana AB Bookman's Weekly Beginning Visual Basic 2010 Modernist Cuisine Stainless Steel Slipcase Aplicaciones Multimedia con Visual Basic con CD-ROM en Espanol Microsoft Visual Basic .NET. Lenguaje y Aplicaciones. 3ª edición Visual C# 2012 How to Program, International Edition LEV The Element Encyclopedia of Secret Signs and Symbols: The Ultimate A-Z Guide from Alchemy to the Zodiac Visual Studio 2019 In Depth The MS-DOS Encyclopedia Visual Basic in easy steps, 6th edition The Encyclopedia of Trading Strategies Microsoft C#. Lenguaje y Aplicaciones. 2ª Edición. Routledge Encyclopedia of Translation Studies International Encyclopedia of Information and Library Science NET for Visual FoxPro Developers Enciclopedia de Microsoft Visual C# Microsoft C#. Curso de Programación. 2ª edición Bibliografía española Modern Authentication with Azure Active Directory for Web Applications The SAGE Encyclopedia of Qualitative Research Methods Serviços Bibliográficos da Livraria Portugal 3D User Interfaces Encyclopedia of Big Data Technologies The Story of My Life Almanaque mundial Enciclopedia de Microsoft Visual C#. 4ª edición

Visual Basic.NET. Curso de Programación

Enciclopedia de Microsoft Visual Basic. 2ª edición

C# evolucionó a partir del lenguaje C/C++ incorporando numerosas instrucciones, funciones y palabras clave directamente relacionadas con la interfaz gráfica de Windows. Actualmente ofrece capacidades para realizar un diseño completamente orientado a objetos y acceso directo a Microsoft .NET Framework, entorno que proporciona un amplio conjunto de interfaces de programación de aplicaciones para Windows e Internet. Desde la aparición de Visual Studio .NET, entorno de desarrollo que incluye a Visual C#, dicho paquete ha sido revisado y ampliamente modificado, con el único objetivo de ofrecer una herramienta flexible para los desarrolladores de aplicaciones de línea de negocios que crean aplicaciones Windows, Web o móviles. Así, hemos oído hablar de Visual Studio 2002, 2003 y de Visual Studio 2005 y .NET Framework 2.0. Así mismo, Visual Studio 2005 ofrece a los desarrolladores Web un ambiente altamente productivo para la rápida creación e implementación de sitios y servicios Web que pueden, opcionalmente, estar basados en AJAX. Al mismo tiempo, Microsoft ha publicado una gama de productos denominada 2005 Express, que estará enfocada a programadores no profesionales.

Estos entornos de desarrollo serán versiones recortadas de Visual Basic, Visual C#, Visual C++, Visual J# y SQL Server enfocadas a principiantes, además de un nuevo producto llamado Visual Web Developer para el desarrollo de aplicaciones Web. Los desarrolladores profesionales podrán elegir también entre las versiones estándar o profesional de Visual Studio 2005, o bien herramientas más amplias como las versiones de Visual Studio 2005 Team para arquitectos, desarrolladores o probadores, que además de incluir Visual Studio 2005 profesional, incluyen también herramientas de software de ciclo de vida. Tanto Visual Studio 2005 como Visual Web Developer 2005 Express pueden ser complementados con ASP.NET AJAX para el desarrollo de aplicaciones Web basadas en AJAX. Enciclopedia de Microsoft Visual C# es un libro totalmente actualizado con las nuevas características de Microsoft Visual C# 2005, para aprender a programar escribiendo línea a línea el código de una determinada aplicación, o bien utilizando herramientas de diseño rápido como Microsoft Visual Studio 2005 (o en su defecto Visual C# 2005 Express, Visual Web Developer 2005 Express y SQL Server 2005 Express) que le permitirá crear aplicaciones cliente Windows tradicionales, componentes distribuidos, aplicaciones cliente servidor, aplicaciones para acceso a bases de datos (ADO.NET), aplicaciones para interactuar con Office, páginas Web y servicios Web XML (ASP.NET), aplicaciones para Internet basadas o no en AJAX, aplicaciones para móviles, y muchas otras. Incluye un CD-ROM con todos los ejemplos realizados y con el software necesario para que el lector pueda reproducirlos durante el estudio.

Visual Basic 2015 in 24 Hours, Sams Teach Yourself

The International Encyclopedia of Information and Library Science was published to widespread acclaim in 1996, and has become the major reference work in the field. This eagerly awaited new edition has been fully revised and updated to take full account of the many and radical changes which have taken place since the Encyclopedia was originally conceived. With nearly 600 entries, written by a global team of over 150 contributors, the subject matter ranges from mobile library services provided by camel and donkey transport to search engines, portals and the World Wide Web. The new edition retains the successful structure of the first with an alphabetical organization providing the basic framework of a coherent collection of connected entries. Conceptual entries explore and explicate all the major issues, theories and activities in information and library science, such as the economics of information and information management. A wholly new entry on information systems, and enhanced entries on the information professions and the information society, are key features of this new edition. Topical entries deal with more specific subjects, such as collections management and information services for ethnic minorities. New or completely revised entries include a group of entries on information law, and a collection of entries on the Internet and the World Wide Web.

The Future of Tourism

In just 24 sessions of one hour or less, you'll learn how to build complete, reliable, and modern Windows applications with Microsoft® Visual Basic® 2015. Using a straightforward, step-by-step approach, each lesson builds on what you've already learned, giving you a strong foundation for success with every aspect of VB 2015 development. Notes present interesting pieces of information. Tips offer advice or teach an easier way to do something. Cautions advise you about potential problems and help you steer clear of disaster. Learn How To Master VB 2015 by building a complete feature-rich application Navigate VB 2015 and discover its new shortcuts Work with objects, collections, and events Build attractive, highly-functional user interfaces Make the most of forms, controls, modules, and procedures Efficiently store data and program databases Make decisions in code Use powerful object-oriented techniques Work with graphics and text files Manipulate filesystems and the Registry Add email support Create efficient modules and reusable procedures Interact effectively with users Write code to preview and print documents Debug with VB 2015's improved breakpoint features Distribute your software Download all examples and source code presented in this book from informit.com/title/9780672337451 as they become available. Who Should Read This Book Those who have little or no programming experience or who might be picking up Visual Basic as a second language. Bug Alert Description: Changing the startup form's name in a VB WinForms app does not update the "Startup form" #4517 Explanation: In the latest Visual Basic update on GitHub, Microsoft accidentally introduced a significant bug that you should be aware of. In the Visual Basic project properties dialog on one of the tabs (Application), is a drop down box for selecting the "startup object". This can be either a Main method or a System.Windows.Forms instance (or System.Windows.Window for WPF). When you do a rename on a form (say from the code editor in source or from the solution explorer) currently set as the startup form the rename doesn't cascade to the startup object project property cause the project to enter an invalid state where the user must now manually reset this project property from the now nonexistent Form to the new name. This is a huge annoyance. The fix for the bug (until Microsoft addresses) can be found here: <http://www.jamesfoxall.com/teach-visual-basic-2015-errata/>

The CD-ROM Directory 1996

The Encyclopedia of Trading Strategies is for traders who want to take the next step to consistently profitable trading. The authors--themselves seasoned veterans of the futures trading arena--pinpoint the trading methods and strategies that have been shown to produce market-beating returns. Their rigorous and systematic backtesting of each method, using the same sets of markets and analytic techniques, provides a scientific, system-based approach to system development to help you assemble the trading system that will put you on the road to becoming a more consistently profitable trader.

Microsoft C#. Lenguaje y Aplicaciones. 2ª Edición.

Programación orientada a objetos. Elementos del lenguaje. Sentencias de control. Clases de uso común. Matrices, cadenas

y colecciones. Clases, espacios de nombres y estructuras. Operadores sobrecargados. Clases derivadas e interfaces. Tipos y métodos genéricos. Excepciones. Ficheros. Estructuras dinámicas. Algoritmos. Hilos. Introducción a las interfaces gráficas y aplicaciones para Internet. Ejercicios resueltos.

Enciclopedia de Microsoft Visual Basic.Net

Designed to introduce Visual FoxPro programmers to the software development tools of .NET, this informative handbook provides a detailed overview of the .NET framework and the C# and Visual Basic .NET languages and covers such topics as .NET business objectives, building Web applications with ASP .NET, .NET XML, and troubleshooting and debugging in .NET. Original. (Advanced)

Domain-driven Design

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permitirá crear aplicaciones cliente Windows tradicionales, componentes distribuidos, aplicaciones cliente servidor, aplicaciones para acceso a bases de datos (ADO.NET), aplicaciones para interactuar con Office, páginas Web y servicios Web XML (ASP.NET), aplicaciones para Internet basadas o no en AJAX, aplicaciones para móviles, y muchas otras. Incluye un CD-ROM con todos los ejemplos realizados y con el software necesario para que el lector pueda reproducirlos durante el estudio.

Diario oficial

Build advanced authentication solutions for any cloud or web environment Active Directory has been transformed to reflect the cloud revolution, modern protocols, and today's newest SaaS paradigms. This is an authoritative, deep-dive guide to building Active Directory authentication solutions for these new environments. Author Vittorio Bertocci drove these technologies from initial concept to general availability, playing key roles in everything from technical design to documentation. In this book, he delivers comprehensive guidance for building complete solutions. For each app type, Bertocci presents high-level scenarios and quick implementation steps, illuminates key concepts in greater depth, and helps you refine your solution to improve performance and reliability. He helps you make sense of highly abstract architectural diagrams and nitty-gritty protocol and implementation details. This is the book for people motivated to become experts. Active Directory Program Manager Vittorio Bertocci shows you how to: Address authentication challenges in the cloud or on-premises Systematically protect apps with Azure AD and AD Federation Services Power sign-in flows with OpenID Connect, Azure AD, and AD libraries Make the most of OpenID Connect's middleware and supporting classes Work with the Azure AD representation of apps and their relationships Provide fine-grained app access control via roles, groups, and permissions Consume and expose Web APIs protected by Azure AD Understand new authentication protocols without reading complex spec documents

Boletín bibliográfico mexicano

Qualitative research is designed to explore the human elements of a given topic, while specific qualitative methods examine how individuals see and experience the world. Qualitative approaches are typically used to explore new phenomena and to capture individuals' thoughts, feelings, or interpretations of meaning and process. Such methods are central to research conducted in education, nursing, sociology, anthropology, information studies, and other disciplines in the humanities, social sciences, and health sciences. Qualitative research projects are informed by a wide range of methodologies and theoretical frameworks. The SAGE Encyclopedia of Qualitative Research Methods presents current and complete information as well as ready-to-use techniques, facts, and examples from the field of qualitative research in a very accessible style. In taking an interdisciplinary approach, these two volumes target a broad audience and fill a gap in

the existing reference literature for a general guide to the core concepts that inform qualitative research practices. The entries cover every major facet of qualitative methods, including access to research participants, data coding, research ethics, the role of theory in qualitative research, and much more—all without overwhelming the informed reader. Key Features Defines and explains core concepts, describes the techniques involved in the implementation of qualitative methods, and presents an overview of qualitative approaches to research Offers many entries that point to substantive debates among qualitative researchers regarding how concepts are labeled and the implications of such labels for how qualitative research is valued Guides readers through the complex landscape of the language of qualitative inquiry Includes contributors from various countries and disciplines that reflect a diverse spectrum of research approaches from more traditional, positivist approaches, through postmodern, constructionist ones Presents some entries written in first-person voice and others in third-person voice to reflect the diversity of approaches that define qualitative work Key Themes Approaches and Methodologies Arts-Based Research, Ties to Computer Software Data Analysis Data Collection Data Types and Characteristics Dissemination History of Qualitative Research Participants Quantitative Research, Ties to Research Ethics Rigor Textual Analysis, Ties to Theoretical and Philosophical Frameworks The SAGE Encyclopedia of Qualitative Research Methods is designed to appeal to undergraduate and graduate students, practitioners, researchers, consultants, and consumers of information across the social sciences, humanities, and health sciences, making it a welcome addition to any academic or public library.

Enciclopedia de Microsoft Visual Basic. 3ª edición

Introducción a Microsoft .NET. Mi primera aplicación. Aplicación Windows Forms. Introducción a Windows Forms. Menús y barras de herramientas. Controles y cajas de diálogo. Tablas y árboles. Dibujar y pintar. Interfaz para múltiples documentos. Construcción de controles. Programación con hilos. Enlaces de datos en Windows Forms. Acceso a una base de datos. LINQ. Entity Framework. CodeFirst. ASP.NET. Modelo de enlace de ASP.NET. Formularios Web. Controles de servidor como origen de datos vs modelo de enlace de ASP.NET. Servicios Web. Seguridad de aplicaciones ASP.NET. Páginas maestras. AJAX. Ejercicios resueltos.

Code Complete

Describes ways to incorporate domain modeling into software development.

Enciclopedia universal ilustrada europeo-americana

Widely considered one of the best practical guides to programming, Steve McConnell's original CODE COMPLETE has been

helping developers write better software for more than a decade. Now this classic book has been fully updated and revised with leading-edge practices—and hundreds of new code samples—illustrating the art and science of software construction. Capturing the body of knowledge available from research, academia, and everyday commercial practice, McConnell synthesizes the most effective techniques and must-know principles into clear, pragmatic guidance. No matter what your experience level, development environment, or project size, this book will inform and stimulate your thinking—and help you build the highest quality code. Discover the timeless techniques and strategies that help you: Design for minimum complexity and maximum creativity Reap the benefits of collaborative development Apply defensive programming techniques to reduce and flush out errors Exploit opportunities to refactor—or evolve—code, and do it safely Use construction practices that are right-weight for your project Debug problems quickly and effectively Resolve critical construction issues early and correctly Build quality into the beginning, middle, and end of your project

AB Bookman's Weekly

Beginning Visual Basic 2010

Step-by-step guide to all the tools and extensions in the Visual Studio 2019 IDE DESCRIPTION This book peeks into every corner of the Visual Studio IDE and will help you get started with the latest 2019 version. Right from installation, you'll discover new features within the tool and the optimal way to use the features you may already know. You'll learn, for example, how to extend Visual Studio with your own customizations, so that you can make it perform the way you want. You will then explore everything about NuGet package, test applications using Live Unit Testing, and learn how to make code templates using the T4 code generation tool. You'll get to grips with the richer JavaScript IntelliSense, which will help you focus more on coding. Moving on, you'll learn to work with the dedicated workloads for data storage and data science. You will also review the more advanced architecture tools concealed within the IDE and finally create cloud-first applications powered by Microsoft Azure using the built-in suite of Azure tools. KEY FEATURES ● Create and use custom IDE extensions ● Find, download, and use the best IDE extensions for web, mobile, Azure, and Windows ● Enhance programming experience and time with debugging tools ● Enhance coding capabilities with coding tools ● Test projects proactively ● Create powerful web, mobile, and Azure solutions for the real world WHAT WILL YOU LEARN By the end of the book, you will be able to tackle any solution for any platform head-on. You will create real-world solutions from start to finish. By using the tools and extensions outlined in this book, you will be able to code better and faster, debug better, share your code with more peers, test your code better, and install or publish your apps quicker and without issues. WHO THIS BOOK IS FOR The book is intended for any .NET developer. You can be a seasoned developer or a newbie just starting out. This book will play a pivotal role in presenting all the tools you need to become a better developer. Table of Contents 1. Getting started with

Visual Studio 2. Digging in the Visual Studio IDE 3. IntelliSense 4. Language & coding changes in C# 5. What's new in .Net core 6. Built-in tools 7. Debugging tools 8. Testing tools 9. ASP.NET tools 10. Mobile tools 11. Azure tools 12. IDE extensions 13. ASP.NET extensions 14. Mobile extensions 15. Azure DevOps extensions

Modernist Cuisine Stainless Steel Slipcase

Visual Basic 2010 offers a great deal of functionality in both tools and language. No one book could ever cover Visual Basic 2010 in its entirety—you would need a library of books. What this book aims to do is to get you started as quickly and easily as possible. It shows you the roadmap, so to speak, of what there is and where to go. Once we've taught you the basics of creating working applications (creating the windows and controls, how your code should handle unexpected events, what object-oriented programming is, how to use it in your applications, and so on) we'll show you some of the areas you might want to try your hand at next.

Aplicaciones Multimedia con Visual Basic con CD-ROM en Espanol

Microsoft Visual Basic .NET. Lenguaje y Aplicaciones. 3ª edición

This 15th edition of a yearly report provides a guide to all CD-ROM and multimedia titles published. In addition to a full description of each title, the book contains the names and addresses of all the publishers and information providers.

Visual C# 2012 How to Program, International Edition

Microsoft Visual Basic es una evolución del lenguaje Visual Basic que continúa la tradición de ofrecer una manera rápida y fácil de crear aplicaciones basadas en .NET Framework, permitiendo a los desarrolladores generar de manera productiva aplicaciones Windows, para la Web y para dispositivos móviles, con seguridad de tipos y orientadas a objetos. Las últimas versiones (2005, 2008 o 2010) han aportado nuevas características para el desarrollo rápido de aplicaciones. Con ellas se permite: la eliminación garantizada de recursos, la sobrecarga de operadores, los tipos genéricos, los eventos personalizados, la declaración implícita de variables locales, los tipos anónimos, las propiedades autoimplementadas, etc., y el acceso rápido gracias a la opción My, a las tareas frecuentes de .NET Framework relacionadas, por ejemplo, con la aplicaciones y su entorno durante la ejecución. Además proporciona interoperabilidad de lenguajes, recolección de objetos no referenciados, seguridad mejorada y control de versiones. Al mismo tiempo, Microsoft ha publicado una gama de productos denominada Express, de descarga gratuita, que está enfocada a programadores no profesionales. Estos entornos

de desarrollo son Visual Basic, Visual C#, Visual C++, Visual Web Developer (para el desarrollo de aplicaciones Web) y SQL Server Express, además de un nuevo producto llamado Visual Studio 2010 Express for Windows Phone para el desarrollo de aplicaciones para los dispositivos móviles basados en Windows Phone. Los desarrolladores profesionales podrán elegir también entre las versiones profesionales de Visual Studio, en las que encontrarán herramientas específicas para arquitectos, desarrolladores o probadores, y herramientas de software de ciclo de vida. Tanto Visual Studio 2008/2010 como Visual Web Developer 2008/2010 Express están complementados con ASP.NET AJAX para el desarrollo de aplicaciones Web basadas en AJAX. Enciclopedia de Microsoft Visual Basic es un libro totalmente actualizado con las nuevas características de Microsoft Visual Basic 2008/2010, para aprender a programar escribiendo línea a línea el código de una determinada aplicación, o bien utilizando herramientas de diseño rápido como Microsoft Visual Studio 2008/2010 (o en su defecto Visual Basic 2008/2010 Express, Visual Web Developer 2008/2010 Express y SQL Server Express) que le permitirá crear aplicaciones cliente Windows tradicionales, componentes distribuidos, aplicaciones cliente servidor, aplicaciones para acceso a bases de datos (ADO.NET), acceso a bases de datos utilizando LINQ, aplicaciones para interactuar con Office, páginas Web, servicios Web XML (ASP.NET) y servicios WCF, aplicaciones para Internet basadas o no en AJAX, aplicaciones para Windows Mobile y para Windows Phone, y muchas otras. Podrá descargarse de www.ra-ma.es, en la página Web correspondiente al libro, un CD-ROM con los ejemplos realizados, con los apéndices, así como las direcciones para la descarga del software necesario para que el lector pueda reproducirlos durante el estudio.

LEV

This book presents the foundations for the future of tourism in a structured and detailed format. The who-is-who of tourism intelligence has collaborated to present a definitive blueprint for tourism reflecting the role of science, market institutions, and governance in its innovation and sustainability. The book adopts a comprehensive approach, exploring recent research and the latest developments in practice to inform the reader about instruments and actions that can shape a successful future for tourism. Broad in scope, the book incorporates the perspectives of leading tourism academics, as well as the views of tourism entrepreneurs, destination managers, government officials, and civil leaders. The book is divided into three parts, the first of which addresses the scientific facets of innovation, analyzing the challenges and opportunities that technology provides for organic and disruptive developments in tourism, which will shape its future. In turn, the second part examines socio-cultural paradigms - with a view to dismantling traditional barriers to innovation. It also explores the role of heritage and the ethics of inclusiveness as drivers for sustainable tourism. The third part investigates new ways and means in governance and policy making for tourism. It introduces advances such as strategic positioning, symbiotic partnerships, and innovative management, and closes by presenting governance frameworks for an inclusive and sustainable future of tourism.

The Element Encyclopedia of Secret Signs and Symbols: The Ultimate A-Z Guide from Alchemy to the Zodiac

Visual Studio 2019 In Depth

Microsoft Visual Basic 2005 es una evolución del lenguaje Visual Basic que continúa la tradición de ofrecer una manera rápida y fácil de crear aplicaciones basadas en .NET Framework, permitiendo a los desarrolladores generar de manera productiva aplicaciones Windows, para la Web y para dispositivos móviles, con seguridad de tipos y orientadas a objetos. Esta versión contiene nuevas características para el desarrollo rápido de aplicaciones. Con ellas se permite: la eliminación garantizada de recursos, la sobrecarga de operadores, los tipos genéricos y los eventos personalizados, y el acceso rápido, gracias a la opción My, a las tareas frecuentes de .NET Framework relacionadas, por ejemplo, con la aplicación y su entorno durante la ejecución. Además proporciona interoperabilidad de lenguajes, recolección de objetos no referenciados, seguridad mejorada y control de versiones. Al mismo tiempo, Microsoft ha publicado una gama de productos denominada Express, que está enfocada a programadores no profesionales o principiantes. Estos entornos de desarrollo serán versiones ligeras de Visual Basic, Visual C#, Visual C++, Visual J# y SQL Server, además de un nuevo producto llamado Visual Web Developer Express para el desarrollo de aplicaciones Web. Los profesionales podrán elegir también entre las versiones estándar o profesional de Visual Studio 2005, o bien herramientas más amplias, como las versiones de Visual Studio 2005 Team para arquitectos, desarrolladores o probadores, que además de Visual Studio 2005 profesional, incluyen también herramientas de software de ciclo de vida. Enciclopedia de Microsoft Visual Basic es un libro totalmente actualizado con las nuevas características de Microsoft Visual Basic 2005. Con él aprenderá a programar escribiendo línea a línea el código de una determinada aplicación, o bien utilizando herramientas de diseño rápido como Microsoft Visual Studio 2005 (o en su defecto Visual Basic 2005 Express, Visual Web Developer 2005 Express y SQL Server 2005 Express) con la que podrá crear aplicaciones cliente Windows tradicionales, servicios Web XML (ASP.NET), componentes distribuidos, aplicaciones cliente servidor y para acceso a bases de datos (ADO.NET), páginas Web, aplicaciones para Internet y para móviles, y muchas otras. Incluye un CD-ROM con todos los ejemplos realizados y con el software necesario para que el lector pueda reproducirlos durante el estudio.

The MS-DOS Encyclopedia

Visual Basic in easy steps, 6th edition

The Encyclopedia of Trading Strategies

Microsoft C#. Lenguaje y Aplicaciones. 2a Edición.

Routledge Encyclopedia of Translation Studies

Here's what three pioneers in computer graphics and human-computer interaction have to say about this book: "What a tour de force—everything one would want—comprehensive, encyclopedic, and authoritative." —Jim Foley "At last, a book on this important, emerging area. It will be an indispensable reference for the practitioner, researcher, and student interested in 3D user interfaces." —Andy van Dam "Finally, the book we need to bridge the dream of 3D graphics with the user-centered reality of interface design. A thoughtful and practical guide for researchers and product developers. Thorough review, great examples." —Ben Shneiderman As 3D technology becomes available for a wide range of applications, its successful deployment will require well-designed user interfaces (UIs). Specifically, software and hardware developers will need to understand the interaction principles and techniques peculiar to a 3D environment. This understanding, of course, builds on usability experience with 2D UIs. But it also involves new and unique challenges and opportunities. Discussing all relevant aspects of interaction, enhanced by instructive examples and guidelines, 3D User Interfaces comprises a single source for the latest theory and practice of 3D UIs. Many people already have seen 3D UIs in computer-aided design, radiation therapy, surgical simulation, data visualization, and virtual-reality entertainment. The next generation of computer games, mobile devices, and desktop applications also will feature 3D interaction. The authors of this book, each at the forefront of research and development in the young and dynamic field of 3D UIs, show how to produce usable 3D applications that deliver on their enormous promise. Coverage includes: The psychology and human factors of various 3D interaction tasks Different approaches for evaluating 3D UIs Results from empirical studies of 3D interaction techniques Principles for choosing appropriate input and output devices for 3D systems Details and tips on implementing common 3D interaction techniques Guidelines for selecting the most effective interaction techniques for common 3D tasks Case studies of 3D UIs in real-world applications To help you keep pace with this fast-evolving field, the book's Web site, www.3dui.org, will offer information and links to the latest 3D UI research and applications.

International Encyclopedia of Information and Library Science

Want to match your new Modernist Bread set with your Modernist Cuisine: The Art and Science of Cooking set? We have created a sleek stainless steel case with two removable wedges for cover protection and easy reshelving. A wonderful new

look for your library and/or kitchen. Slipcase and wedges only (books not included).

NET for Visual FoxPro Developers

Enciclopedia de Microsoft Visual C#

The Encyclopedia of Big Data Technologies provides researchers, educators, students and industry professionals with a comprehensive authority over the most relevant Big Data Technology concepts. With over 300 articles written by worldwide subject matter experts from both industry and academia, the encyclopedia covers topics such as big data storage systems, NoSQL database, cloud computing, distributed systems, data processing, data management, machine learning and social technologies, data science. Each peer-reviewed, highly structured entry provides the reader with basic terminology, subject overviews, key research results, application examples, future directions, cross references and a bibliography. The entries are expository and tutorial, making this reference a practical resource for students, academics, or professionals. In addition, the distinguished, international editorial board of the encyclopedia consists of well-respected scholars, each developing topics based upon their expertise.

Microsoft C#. Curso de Programación. 2ª edición

Introducción a Microsoft .NET. Mi primera aplicación. Aplicación Windows Forms. Introducción a Windows Forms. Menús y barras de herramientas. Controles y cajas de diálogo. Tablas y árboles. Dibujar y pintar. Interfaz para múltiples documentos. Construcción de controles. Programación con hilos. Enlaces de datos en Windows Forms. Acceso a una base de datos. LINQ. Entity Framework. CodeFirst. ASP.NET. Modelo de enlace de ASP.NET. Formularios Web. Controles de servidor como origen de datos vs modelo de enlace de ASP.NET. Servicios Web. Seguridad de aplicaciones ASP.NET. Páginas maestras. AJAX. Ejercicios resueltos.

Bibliografía española

Para que veas que no es nada difícil, te ofrecemos todos los secretos para crear aplicaciones multimedia explicados paso a paso. Desde cero hasta la creación de un proyecto completo con imágenes, sonidos, diseño de interfaces, video y animación. Un libro imprescindible en esta época en la que todo entra por los ojos Algunos de los temas desarrollados 1. Introducción. Que es multimedia? - Requerimientos - Que herramientas necesitamos?; 2. Gráficos con Photoshop. Las herramientas - Tipos de imágenes - Layers - Ajustando los colores - Filtros - 10 Ejemplos prácticos; 3. Sonidos Archivos MIDI

- Archivos WAV - Grabando un sonido - Goldwave - Trabajando con un sonido - Efectos - Mezclando sonidos; 4. Introduccion a Visual Basic. El entorno - Creando un nuevo proyecto Barras - Herramientas - Fundamentos de programacion - Formularios - Controles Propiedades - Metodos - Eventos -Codigo Estructuras de control - Procedimientos y funciones - Ejemplos practicos; 5. Multimedia en Visual Basic. Texto - Efectos especiales - Imagenes Sonido y Video - El Control Multimedia Tipos de dispositivos - Reproduciendo un sonido digital y un video AVI - Animacion; 6. Creacion de una interfase multimedia El Fondo - Controles - Botones - Menues Cajas de texto - Cajas de verificacion; 7. Introduccion a las APIs. Un ejemplo sencillo - Reproduciendo un WAV - Reproducir un archivo de sonido, una pista del CD, un archivo AVI - Imagenes transparentes - Mascaras; 8. Animaciones. La propiedad Autoredraw - Animacion transparente - Moviendo un objeto - Mejorar la calidad - Manejando varios Sprites a la vez - Creditos animados; 9. Un proyecto completo. La pantalla principal - El fondo - B!A programar! - las seccionesImagen, Sonido, Video y Animacion - Compilando el proyecto; 10. Sitios en Internet. Sitios de programacion en VB - Sitios de diseno - Sitios de musica.

Modern Authentication with Azure Active Directory for Web Applications

Unlock the lost and hidden meanings of the world's ancient and modern signs and symbols with the latest in the hugely popular series of 'Element Encyclopedias'. This is the biggest A-Z reference book on symbolic objects you'll ever find.

The SAGE Encyclopedia of Qualitative Research Methods

C# evolucionó a partir del lenguaje C/C++ incorporando numerosas instrucciones, funciones y palabras clave directamente relacionadas con la interfaz gráfica de Windows. Actualmente ofrece capacidades de diseño completamente orientado a objetos y acceso directo a Microsoft .NET Framework, entorno que proporciona un amplio conjunto de interfaces de programación de aplicaciones para Windows e Internet. Desde la aparición de Visual Studio .NET, entorno de desarrollo que incluye a Visual C#, dicho paquete ha sido revisado y ampliamente modificado, con el único objetivo de ofrecer una herramienta flexible para los desarrolladores de aplicaciones de línea de negocios que crean aplicaciones Windows, Web o móviles. Así, hemos oído hablar de Visual Studio 2002, 2003 y de Visual Studio 2005 y .NET Framework 2.0. Asimismo, Visual Studio 2005 ofrece a los desarrolladores Web un ambiente altamente productivo para la rápida creación e implementación de sitios y servicios Web. Al mismo tiempo, Microsoft ha publicado una gama de productos denominada Express, que estará enfocada a programadores no profesionales. Estos entornos de desarrollo serán versiones recortadas de Visual Basic, Visual C#, Visual C++, Visual J# y SQL Server enfocadas a principiantes, además de un nuevo producto llamado Visual WebDev Developer Express para el desarrollo de aplicaciones Web. Los desarrolladores profesionales podrán elegir también entre las versiones estándar o profesional de Visual Studio 2005, o bien herramientas más amplias como las versiones de Visual Studio 2005 Team para arquitectos, desarrolladores o probadores, que además de incluir Visual Studio

2005 profesional, incluyen también herramientas de software de ciclo de vida. Enciclopedia de Microsoft Visual C# es un libro totalmente actualizado a las nuevas características de Microsoft Visual C# 2005, para aprender a programar escribiendo línea a línea el código de una determinada aplicación, o bien utilizando herramientas de diseño rápido como Microsoft Visual Studio 2005 (o en su defecto Visual C# 2005 Express, Visual Web Developer 2005 Express y SQL Server 2005 Express) que le permitirá crear aplicaciones cliente Windows tradicionales, servicios Web XML (ASP.NET), componentes distribuidos, aplicaciones cliente servidor, aplicaciones para acceso a bases de datos (ADO.NET), páginas Web, aplicaciones para Internet, aplicaciones para móviles, y muchas otras. Incluye un CD-ROM con todos los ejemplos realizados y con el software necesario para que el lector pueda reproducirlos durante el estudio.

Serviços Bibliográficos da Livraria Portugal

Visual Basic 2010 Express. Visual Web Developer. Lenguaje de programación Visual Basic. Programación orientada a objetos. Interfaces gráficas. Acceso a BD, ADO.NET. Aplicaciones para Internet, ADO.NET. Ejercicios resueltos.

3D User Interfaces

Praise for the previous edition of the Encyclopedia of Translation Studies: 'Translation has long deserved this sort of treatment. Appropriate for any college or university library supporting a program in linguistics, this is vital in those institutions that train students to become translators.' - Rettig on Reference 'Congratulations should be given to Mona Baker for undertaking such a mammoth task and successfully pulling it off. It will certainly be an essential reference book and starting point for anyone interested in translation studies.' - ITI Bulletin 'This excellent volume is to be commended for bringing together some of [its] most recent research. It provides a series of extremely useful short histories, quite unlike anything that can be found elsewhere. University teachers will find it invaluable for preparing seminars and it will be widely used by students.' - The Times Higher Education Supplement 'a pioneering work of reference' - Perspectives on Translation The Routledge Encyclopedia of Translation Studies has been the standard reference in the field since it first appeared in 1998. The second, extensively revised and extended edition brings this unique resource up-to-date and offers a thorough, critical and authoritative account of one of the fastest growing disciplines in the humanities. The Encyclopedia is divided into two parts and alphabetically ordered for ease of reference. Part One (General) covers the conceptual framework and core concerns of the discipline. Categories of entries include: central issues in translation theory (e.g. equivalence, translatability, unit of translation) key concepts (e.g. culture, norms, ethics, ideology, shifts, quality) approaches to translation and interpreting (e.g. sociological, linguistic, functionalist) types of translation (e.g. literary, audiovisual, scientific and technical) types of interpreting (e.g. signed language, dialogue, court). New additions in this section include entries on globalisation, mobility, localization, gender and sexuality, censorship, comics, advertising and retranslation,

among many others. Part Two (History and Traditions) covers the history of translation in major linguistic and cultural communities. It is arranged alphabetically by linguistic region. There are entries on a wide range of languages which include Russian, French, Arabic, Japanese, Chinese and Finnish, and regions including Brazil, Canada and India. Many of the entries in this section are based on hitherto unpublished research. This section includes one new entry: Southeast Asian tradition. Drawing on the expertise of over 90 contributors from 30 countries and an international panel of consultant editors, this volume offers a comprehensive overview of translation studies as an academic discipline and anticipates new directions in the field. The contributors examine various forms of translation and interpreting as they are practised by professionals today, in addition to research topics, theoretical issues and the history of translation in various parts of the world. With key terms defined and discussed in context, a full index, extensive cross-references, diagrams and a full bibliography the Routledge Encyclopedia of Translation Studies is an invaluable reference work for all students and teachers of translation, interpreting, and literary and social theory. Mona Baker is Professor of Translation Studies at the University of Manchester, UK. She is co-founder and editorial director of St Jerome Publishing, a small press specializing in translation studies and cross-cultural communication. Apart from numerous papers in scholarly journals and collected volumes, she is author of *In Other Words: A Coursebook on Translation* (Routledge 1992), *Translation and Conflict: A Narrative Account* (2006) and *Founding Editor of The Translator: Studies in Intercultural Communication* (1995), a refereed international journal published by St Jerome since 1995. She is also co-Vice President of the International Association of Translation and Intercultural Studies (IATIS). Gabriela Saldanha is Lecturer in Translation Studies at the University of Birmingham, UK. She is founding editor (with Marion Winters) and current member of the editorial board of *New Voices in Translation Studies*, a refereed online journal of the International Association of Translation and Intercultural Studies, and co-editor (with Federico Zanettin) of *Translation Studies Abstracts and Bibliography of Translation Studies*.

Encyclopedia of Big Data Technologies

The autobiography of Helen Keller, who lost both sight and hearing by illness at nineteen months, and became a famous author and lecturer.

The Story of My Life

Appropriate for all basic-to-intermediate level courses in Visual C# 2012 programming. Created by world-renowned programming instructors Paul and Harvey Deitel, *Visual C# 2012 How to Program, Fifth Edition* introduces all facets of the C# 2012 language hands-on, through hundreds of working programs. This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual C# 2012; all discussions and sample code have been carefully audited against the newest Visual C# language specification. Students begin by getting comfortable with the C# Express

2012 IDE and basic Visual C# syntax. Next, they build their skills one step at a time, mastering control structures, classes, objects, methods, variables, arrays, and the core techniques of object-oriented programming. With this strong foundation in place, the Deitels introduce more sophisticated techniques, including searching, sorting, data structures, generics, and collections. Throughout, the authors show students how to make the most of Microsoft's Visual Studio tools. A series of appendices provide essential programming reference material.

Almanaque mundial

Learn to create Windows applications using Visual Basic 2019. Code examples, screenshots, and step-by-step instructions illustrate each aspect of Visual Basic, so you'll be creating your own interactive applications in no time! Visual Basic in easy steps, 6th edition gives you code examples, screenshots, and step-by-step instructions that illustrate each aspect of Visual Basic. You need have no previous knowledge of any programming language so it's ideal if you're a newcomer to Windows programming. Each chapter builds your knowledge of Visual Basic. By the end of this book you will have gained a sound understanding of Visual Basic programming and be able to create your own interactive applications. Visual Basic in easy steps, 6th edition has an easy-to-follow style that will appeal to anyone who wants to begin Windows programming. It will appeal to programmers who want to quickly learn the latest Visual Basic techniques, and to the student who is studying computing at school or college, and to those seeking a career in Information Technology who needs a thorough understanding of Visual Basic programming. Table of Contents: 1. Getting started 2. Setting properties 3. Using controls 4. Learning the language 5. Building an application 6. Solving problems 7. Extending the interface 8. Scripting with Visual Basic 9. Harnessing data 10. Employing databases

Enciclopedia de Microsoft Visual C#. 4ª edición

A comprehensive and updated reference contains detailed information on MS-DOS versions 1.0 through 3.2, covering the development of MS-DOS, programming tools and techniques, and commands

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