

Basic Electricity For Dummies Bing

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Specifications and Drawings of Patents Relating to Electricity 1881

Electricity Made Simple Henry Jacobowitz 1959 A study guide for the student wishing to understand the basics of electricity

The Economic Review 1924

Microsoft Mapping Second Edition Carmen Au 2015-10-27 This 200 page revised edition of Microsoft Mapping includes the latest details about SQL Server 2014 and the new 3D and Streetside-capable map control for Windows 10 applications. It contains updated chapters on Microsoft Azure and Power Map for Excel plus a new chapter on Bing Maps for Universal Windows. The book tells a story, from beginning to end, of planning and deploying a single geospatial application built using Microsoft technologies from end-to-end. Readers are expected to have basic familiarity with the fundamentals of developing for Microsoft platforms (some understanding of basic SQL, C#, .NET, and WCF); as readers work through the book they will build on their existing skills so that they will be able to deploy geospatial applications for social networking, data collection, enterprise management, or other purposes. Microsoft Mapping Second Edition provides: The only full book for developers who want to create location-aware apps using the Windows 10 platform Fully working code samples that show the concepts in use with ASP.NET 4.5 and Windows 10. Complete solutions to the common problems of geospatial development: visualization, hosting and localization of services are all explained. Demonstrates how the Bing Maps API can be connected to the Azure Cloud in order to provide a stand-alone mapping bolt-on with little additional up-front cost and great reliability. Unique coverage of how the Bing Maps API can be implanted within Windows and Windows Phone applications for Windows 10 applications to provide a robust service tailored to the capabilities of each device. Coverage of the new Windows 10 Bing Maps control, which supports viewing Streetside and aerial data.

Circuit Analysis with Computer Application to Problem Solving Someshwar Chander Gupta 1977

Circuit Analysis Leonard J Tung 2001-10-30 This volume is intended as a textbook for a first course in electrical engineering. It is divided into two parts, for a two-semester coverage. The first part deals with circuit elements, resistive circuits, circuit theorems, circuit topology, and the state-variable method. The presentation of the state-variable method is a special feature. The authors believe that the natural way to analyze RLC circuits is to use the state-variable method rather than second- or high-order

ordinary differential equations. By choosing capacitor voltages and inductor currents in an RLC circuit as state variables, the so-called state equations can be systematically obtained through network topology. Of particular interest is the approach employing Thevenin's theorem and Norton's theorem to find state equations without using circuit topology. The second part of the book covers sinusoidal steady-state analysis, two-port networks, the Fourier series, the Fourier transform, and the Laplace transform. Great effort has been devoted to presenting the subjects of the Fourier series, the Fourier transform, and the Laplace transform with many practical circuits. Thus, we hope that the reader will be better motivated to learn rather abstract concepts such as complex frequency and frequency response.

Popular Electricity and the World's Advance Henry Walter Young 1913

St. Nicholas Mary Mapes Dodge 1914

Advertising & Selling 1918

Photovoltaic Design and Installation For Dummies Ryan Mayfield 2019-02-26 Photovoltaic Design and Installation For Dummies (9781119544357) was previously published as Photovoltaic Design and Installation For Dummies (9780470598931). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The fun and easy way to get a grip on photovoltaic design and installation Designing and installing solar panel systems is a trend that continues to grow. With 'green collar' jobs on the rise and homeowners looking for earth-friendly ways to stretch their dollars and lesson their carbon imprint, understanding photovoltaic design and installation is on the rise. Photovoltaic Design & Installation For Dummies gives you a comprehensive overview of the history, physics, design, installation, and operation of home-scale solar-panel systems. You'll also get an introduction to the foundational mathematic and electrical concepts you need to understand and work with photovoltaic systems. Covers all aspects of home-scale solar-power systems Viable resource for professionals, students, and technical laymen Can be used to study for the NABCEP exam Whether you're a building professional looking to expand your business and skills to meet the growing demand for solar power installation or are seeking a career in this rapidly expanding field, Photovoltaic Design & Installation For Dummies has you covered!

Bing's Local Diagnosis in Neurological Diseases Webb Haymaker 1969

Basic Electricity Charles Ryan 1986-10-28 Basic Electricity Second Edition A Self-Teaching Guide Ever Wonder... What makes a light bulb work? What overloads a fuse? Why your car needs a battery and an alternator? We all use electricity in our daily lives, yet most of us don't know what it is or how it works. With Basic Electricity, Second Edition, you can teach yourself all about electricity—for everyday understanding or as a basis for further study. This easy-to-use guide takes you through the basics of electricity and familiarizes you with the workings of voltage, current, resistance, power, and other circuit values in direct-current and alternating-current electricity. The Second Edition has been extensively updated to include the latest in electrical technology. Through step-by-step problem-solving, you'll gain a true understanding of the basic rules, laws, concepts and equations of electric circuits. Best of all, you'll understand and appreciate the nature of electricity without ever having to determine its "invisible" identity. Self-tests at the end of each chapter have been fully revised...and a brand-new end-of-course exam is included so you can test your overall comprehension of basic electricity. For further study, the Second Edition's cross-referenced list of standard texts on electricity has also been updated.

Electrical Power Systems and Computers Xiaofeng Wan 2011-06-21 This volume includes extended and revised versions of a set of selected papers from the International Conference on Electric and Electronics (EEIC 2011) , held on June 20-22 , 2011, which is jointly organized by Nanchang University, Springer, and IEEE IAS Nanchang Chapter. The objective of EEIC 2011 Volume 3 is to provide a major interdisciplinary forum for the presentation of new approaches from Electrical Power Systems and Computers, to foster integration of the latest developments in scientific research. 133 related topic papers were selected into this volume. All the papers were reviewed by 2 program committee members and selected by the volume editor Prof. Xiaofeng Wan. We hope every participant can have a good opportunity to exchange their research ideas and results and to discuss the state of the art in the areas of the Electrical Power Systems and Computers.

Xu Bing Sarah E. Fraser 2020-07-20 This volume offers a path-breaking reassessment of Xu Bing's oeuvre by analyzing the diverse cultural environments in which his work has developed since the Book from the Sky. It contains three lecture transcripts and eight art historical essays; these explore themes such as Xu's animal works, audience participation, new ink, prints, realism, socialist spectacle, and word play. A critical question addressed in this volume is what carries art to a global level beyond regional histories and cultural symbols. Absorbing critical essays on contemporary Chinese aesthetics addressing the social context and philosophical concerns that underlie Xu Bing's key works. The authors analyze Xu's art, shedding light on the tangled history of socialism and neoliberalism in the Post-Mao period. --Prof. Dr. Lothar Ledderose, Senior Professor, Institute of East Asian Art, Universität Heidelberg

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King of Gods 3 Anthology Fast Food Restaurant His will is tough and he is unwilling to be normal. However, his pathway was destined to be that way, being born in a small sect's branch. However, one day, his left eye merges with the eye of an Ancient God in an accident. From that moment on, he turns from a fish into a dragon. He rises up like a star, walking the path of a legendary cultivator. From being a tiny, small ant at the bottom of the world, he rises step by step, into a place full of powerful sects, strong ancient clans and countless geniuses. This is an era of legends.

Political History of the Ming Dynasty Li Shi The book is the volume of "Political History of the Ming Dynasty" among a series of books of "Deep into China Histories". The earliest known written records of the history of China date from as early as 1250 BC, from the Shang dynasty (c. 1600-1046 BC) and the Bamboo Annals (296 BC) describe a Xia dynasty (c. 2070-1600 BC) before the Shang, but no writing is known from the period The Shang ruled in the Yellow River valley, which is commonly held to be the cradle of Chinese civilization. However, Neolithic civilizations originated at various cultural centers along both the Yellow River and Yangtze River. These Yellow River and Yangtze civilizations arose millennia before the Shang. With thousands of years of continuous history, China is one of the world's oldest civilizations, and is regarded as one of the cradles of civilization. The Zhou dynasty (1046-256 BC) supplanted the Shang and introduced the concept of the Mandate of Heaven to justify their rule. The central Zhou government began to weaken due to external and internal pressures in the 8th century BC, and the country eventually splintered into smaller states during the Spring and Autumn period. These states became independent and warred with one another in the following Warring States period. Much of traditional Chinese culture, literature and philosophy first developed during those troubled times. In 221 BC Qin Shi Huang conquered the various warring states and created for himself the title of Huangdi or "emperor" of the Qin, marking the beginning of imperial China. However, the oppressive

government fell soon after his death, and was supplanted by the longer-lived Han dynasty (206 BC - 220 AD). Successive dynasties developed bureaucratic systems that enabled the emperor to control vast territories directly. In the 21 centuries from 206 BC until AD 1912, routine administrative tasks were handled by a special elite of scholar-officials. Young men, well-versed in calligraphy, history, literature, and philosophy, were carefully selected through difficult government examinations. China's last dynasty was the Qing (1644-1912), which was replaced by the Republic of China in 1912, and in the mainland by the People's Republic of China in 1949. Chinese history has alternated between periods of political unity and peace, and periods of war and failed statehood - the most recent being the Chinese Civil War (1927-1949). China was occasionally dominated by steppe peoples, most of whom were eventually assimilated into the Han Chinese culture and population. Between eras of multiple kingdoms and warlordism, Chinese dynasties have ruled parts or all of China; in some eras control stretched as far as Xinjiang and Tibet, as at present. Traditional culture, and influences from other parts of Asia and the Western world (carried by waves of immigration, cultural assimilation, expansion, and foreign contact), form the basis of the modern culture of China.

Catalog of Copyright Entries Library of Congress. Copyright Office 1970

Electromechanical Control Technology and Transportation Xiaoling Jia 2017-05-12 The 2017 2nd International Conference on Electromechanical Control Technology and Transportation (ICECTT 2017) was held on January 14-15, 2017 in Zhuhai, China. ICECTT 2017 brought together academics and industrial experts in the field of electromechanical control technology and transportation to a common forum. The primary goal of the conference was to promote research and developmental activities in electromechanical control technology and transportation. Another goal was to promote exchange of scientific information between researchers, developers, engineers, students, and practitioners working all around the world. The conference will be held every year thus making it an ideal platform for people to share views and experiences in electromechanical control technology and transportation and related areas.

Executive Recruiting For Dummies David E. Perry 2017-03-02 Tips and strategies to fill executive-level positions Recruiting for high-end executives requires a special skill-set, and Executive Recruiting For Dummies is here to help you add this niche talent to your arsenal. Whether you're an in-house human resources manager or a professional recruiter at a search firm, this friendly guide walks you through each step of filling that senior, executive, or other highly specialized position. This book covers the globalization of talent and the advantages of executive recruiting. It provides expert guidance on finding the right candidates, conducting hardy screening and interviewing processes, closing deals, and more. There are 10,000,000 businesses in America that hire at least one senior executive a year, and most turn to commissioning a third-party organization, such as an executive search firm. Rather than losing that next top-tier recruiting job, let Executive Recruiting For Dummies show you how to add this highly desirable and sought-after skill to your resume. Learn to recruit with precision Create a robust interview process Close the deal with a winning offer Find out how to work with professional recruiters Discover how to find the best talent and retain and attract clients with the help of Executive Recruiting For Dummies.

First Chinese Reader for Beginners Marina Chan 2019-06-21 The book consists of Elementary and Pre-intermediate courses with parallel Chinese-English texts. The author maintains learners' motivation with funny stories about real life situations such as meeting people, studying, job searches, working etc. The method utilizes the natural human ability to remember words used in texts repeatedly and systematically. The author composed each sentence using only words explained in previous chapters.

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The second and the following chapters of the Elementary course have only about thirty new words each. Phonetic transcription Pinyin transcribes the sounds of Mandarin using the western (Roman) alphabet. The book is equipped with the audio tracks. The address of the home page of the book on the Internet, where audio files are available for listening and downloading, is listed at the beginning of the book on the copyright page. As you read a bilingual reader, your brain begins to remember words and phrases simply because you are exposed to them several times. You don't even realize, until you must recall what you've learned, that you have already learned the new words and phrases. The graded language book with a parallel translation has helped many to uncover their potential for learning multiple languages. Whether you are learning a language as a hobby or for a necessary purpose, you will find such books are supportive. It can usually take you from one to three months to finish a bilingual graded reader at beginner level (A1) and elementary level (A2). The amount of time depends on your previous experience with learning foreign languages and on your personal abilities. At this point you should be able to ask and answer simple questions with the following questioning words: What? Who? Where? When? Which? How many/much? A good idea is to use the free VLC media player to control the playing speed. You can control the playing speed by decreasing or increasing the speed value on the button of the VLC media player's interface. Read and listen at the same time!

Electrical Record 1914

Search Engine Optimization All-in-One For Dummies Bruce Clay 2022-01-17 Get search engines to rank your site as the No. 1 result with help from this comprehensive resource What's the best hiding place in the world? The second page of Google's search results! If you want your website to be found, you need to make sure it appears prominently on search engines. In Search Engine Optimization All-in-One For Dummies, you'll find practical and easy-to-follow advice to increase your site's chances of landing that coveted No. 1 spot on Google, Bing, and other popular search engines. You'll discover how search engines decide which websites to rank highly, how to optimize your site for your best chance at the first page of organic results, what keywords to target, and even how to make your site internationally visible. You'll also find out how to: Optimize your webpage with responsive design that makes it irresistible to Google Create a keyword strategy that keeps interested and engaged visitors flowing to your website Generate the backlinks that will teach Google you're a trusted resource and help you climb the search engine results page Perfect for webmasters, bloggers, e-commerce professionals, and anyone else looking for more online visibility, Search Engine Optimization All-in-One For Dummies is a must-have guide to improving the quantity and quality of your web traffic.

Levels of Power Mike Gilmore 2014-02 Levels of Power: the Diplomat the demand for oil and natural gas is never ending, and the South China Sea possesses the largest underwater stockpile in Southeast Asia. Nearly every country in the ASEAN organization (Association of Southeast Asian Nations) cross-claims portions of the islands and reefs dotted throughout the sea. However, all must beware of their largest neighbor, China, who also claims nearly all of the same body of water for its own use. When war breaks out between China and Vietnam, the United States and India prepare to honor their mutual defense treaties with Vietnam and to keep the shipping lanes open to their merchant fleets. United States Senator Randy Fisher is in Southeast Asia to attend the ASEAN annual conference and is the only American in the theater who can prevent a full-scale war. His strained relationship with the current American president is nearing its own breaking point over their domestic policy differences. with little support from the White House, he risks his career and perhaps his life to prevent naval forces with nuclear weapons from confronting each other in one of the busiest bodies of water across the globe. from the Philippines to Brunei, Vietnam, and into the heart of the Chinese Communist government, the American senator will travel to unravel the well-made plans of the architects for China's military

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expansion into the South China Sea.

Proceedings of the 3rd International Conference on Electrical and Information Technologies for Rail Transportation (EITRT) 2017 Limin Jia 2018-03-30 The proceedings collect the latest research trends, methods and experimental results in the field of electrical and information technologies for rail transportation. The topics cover novel traction drive technologies of rail transportation, safety technology of rail transportation system, rail transportation information technology, rail transportation operational management technology, rail transportation cutting-edge theory and technology etc. The proceedings can be a valuable reference work for researchers and graduate students working in rail transportation, electrical engineering and information technologies.

The Electrician Electrical Trades Directory and Handbook 1915

The Final ... Electricity Report California Energy Commission 1992

Astrosphere Lucsan 2010 A novel by Lucsan Twenty years ago a young David Shawdale realised his boyhood dream when he discovered a new star. Now, an astronomer at a university in England, David is surprised when his star begins to exhibit unusual behaviour. Soon an unidentified object is observed coming from the star and heading towards our sun. American intelligence officer Betty 'Bing' Saunders is charged with the task of discovering the nature of the asteroid as it crosses our solar system. When it violently changes course and comes hurtling towards Earth, plunging humanity into chaos and panic as many believe they face their last days. This fast paced, entertaining and thought provoking story spanning seventy years follows four people who's lives are profoundly changed by the asteroid and the mysteries it contains. When it places powerful artefacts in their hands they are taken on a flight of discovery which ultimately reveals the truth about the nature of their universe.

Three Installations by Xu Bing Bing Xu 1991 This documents the Chinese avant-garde artist's first show in the United States: Ghosts Pounding the Wall, A Book from the Sky, Five Series of Repetitions. Born in China in 1955, he was later named a MacArthur Fellow and had an exhibition at the Arthur M. Sackler Gallery, Smithsonian Institution in 2001, curated by Britta Erickson. This documents the Chinese avant-garde artist's first show in the United States: Ghosts Pounding the Wall, A Book from the Sky, Five Series of Repetitions. Born in China in 1955, he was later named a MacArthur Fellow and had an exhibition at the Arthur M. Sackler Gallery, Smithsonian Institution in 2001, curated by Britta Erickson. Distributed for the Chazen Museum of Art, University of Wisconsin-Madison

Electrical Record and Buyer's Reference 1914

Electrical Engineering 101 Darren Ashby 2011-10-13 Electrical Engineering 101 covers the basic theory and practice of electronics, starting by answering the question "What is electricity?" It goes on to explain the fundamental principles and components, relating them constantly to real-world examples. Sections on tools and troubleshooting give engineers deeper understanding and the know-how to create and maintain their own electronic design projects. Unlike other books that simply describe electronics and provide step-by-step build instructions, EE101 delves into how and why electricity and electronics work, giving the reader the tools to take their electronics education to the next level. It is written in a down-to-earth style and explains jargon, technical terms and schematics as they arise. The author builds a genuine understanding of the fundamentals and shows how they can be applied to a range of engineering problems. This third edition includes more real-world examples and a glossary of formulae. It contains new coverage of: Microcontrollers FPGAs Classes of components Memory (RAM, ROM, etc.)

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Surface mount High speed design Board layout Advanced digital electronics (e.g. processors) Transistor circuits and circuit design Op-amp and logic circuits Use of test equipment Gives readers a simple explanation of complex concepts, in terms they can understand and relate to everyday life. Updated content throughout and new material on the latest technological advances. Provides readers with an invaluable set of tools and references that they can use in their everyday work.

Microsoft Power Platform Up and Running Robert Rybaric 2022-09-26 Prepare yourself for the digital transformation with the Microsoft Power Platform **KEY FEATURES** ● Learn using concrete examples, minimal theoretical coverage, and practical Power Platform illustrations. ● Explore the interactive understanding of the no-code concept and various Power Platform components for building intelligent systems. ● Learn to develop robust end-to-end applications using numerous solutions provided in each chapter. **DESCRIPTION** The author of 'Microsoft Power Platform Up and Running' is an experienced subject expert on technology, so the book is engaging, well-illustrated, and aims to make it easier to implement the technology in your daily life. The book covers all aspects of the Power Platform in an efficient and easy-to-understand manner, and it is accompanied by a series of practical exercises. The author also makes every effort to ensure that even a non-techie can begin using a power platform after reading this book. The book begins with the basics, explaining what low-code and no-code are and showing how to maximize efficiency in creating business applications for one's organization. Next, the book describes the Microsoft Power Platform's foundation, as well as all its components and services. Readers will begin with practical exercises right away, beginning with provisioning a Power Platform environment. Next, the book delves deeper into the Power Platform components such as Power Apps, Power Automate, Power BI, and Power Virtual Agents. Towards the end, the book explains practical exercises for each feature or service where you will gradually build a small business solution for a fictitious organization, Project Wizards, Inc. Throughout the book, you'll discover every component of power platform, including Power Apps, Power Pages, Power Automate, and Power Virtual Agents, in building exciting and valuable solutions to your needs. **WHAT YOU WILL LEARN** ● Learn to use Microsoft's Power Platform and its various components like a champ. ● Efficiently manage Microsoft Dataverse to build data models. ● Take lessons in Power Automate and Power Apps to develop automation solutions and business apps. ● Create analytical reports and dashboards using the creative Power BI tool. ● Gain knowledge of implementing and managing Power Platform's administration, security, and governance in practice. **WHO THIS BOOK IS FOR** This book is geared toward business managers, business analysts, IT professionals, and anyone interested in bringing modernization to their company's daily operations. You don't need to have any prior experience with the power platform. **TABLE OF CONTENTS** 1. Introducing Microsoft Power Platform 2. Building Enterprise Solutions with Power Apps 3. Enable Mobility and Integrate Partners with Power Apps 4. Automate Processes with Power Automate 5. Use Power Automate on Clients 6. Start with Power BI 7. Integrate Analytics with Power BI 8. Chat with Power Virtual Agents 9. Bring Intelligence with AI Builder 10. Administer the Power Platform 11. Secure and Govern the Power Platform

Basic Electrical and Electronics Engineering S. K. Bhattacharya 2011 This book provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. Efforts have been taken to keep the complexity level of the subject to bare minimum so that the students of non electrical/electronics can easily understand the basics. It offers an unparalleled exposure to the entire gamut of topics such as Electricity Fundamentals, Network Theory, Electromagnetism, Electrical Machines, Transformers, Measuring Instruments, Power Systems, Semiconductor Devices, Digital Electronics and Integrated Circuits.

Dave Bing Drew P. Sharp 2012-11-05 What kind of person loses sight in one eye and then through

dedicated practice and honed skills becomes one of the top 50 NBA players of all time? What kind of person, with limited business experience, builds a start-up company into a thriving corporation and is recognized as one of the world's most successful black executives? What kind of person, while running a \$350 million business, takes the time to reach out to black youths lacking father figures and provides counsel and support? And what kind of person, instead of enjoying a well-deserved luxurious retirement, chooses to become mayor of a large city that many long ago had written off as dead? Dave Bing, that's who. In *Dave Bing*, Detroit Free Press sports columnist Drew Sharp chronicles the compelling story of a figure whose sheer will to succeed, refusal to make excuses for setbacks, and efforts to contribute to society set him apart as an anomaly—a man of virtues so rarely found in recent history. His path from Washington D.C. to Syracuse to Detroit is sometimes tumultuous, blazed by hard work, perseverance, and savvy. Much more than the stereotypical tale of celebrity ex-jock who does good, this is a story about a black male who, even as a youngster, determined to conquer whatever challenges came his way. And now, as mayor of Detroit, Bing encounters perhaps his greatest test of all. Faced with entrenched and power-hungry political foes, a series of failed and corrupt predecessors, a work force ill prepared for today's job market, a staggering city debt, and recent health problems, Bing would appear to have little chance of surviving his office. Both the naysayers and optimists would do well to read the book.

Bing Crosby Gary Giddins 2009-11-29 From Bing Crosby's early days in college minstrel shows and vaudeville, to his first hit recordings, from his 11 year triumph as star of America's most popular radio show, to his first success in Hollywood, Gary Giddins provides a detailed study of the rise of this American star.

The Power of Google United States. Congress. Senate. Committee on the Judiciary. Subcommittee on Antitrust, Competition Policy, and Consumer Rights 2011

Transactions of the American Institute of Electrical Engineers 1914

Detroit Lewis D. Solomon 2014 As America's most dysfunctional big city, Detroit faces urban decay, population losses, fractured neighborhoods with impoverished households, an uneducated, unskilled workforce, too few jobs, a shrinking tax base, budgetary shortfalls, and inadequate public schools. Looking to the city's future, Lewis D. Solomon focuses on pathways to revitalizing Detroit, while offering a cautiously optimistic viewpoint. Solomon urges an economic development strategy, one anchored in Detroit balancing its municipal and public school district's budgets, improving the academic performance of its public schools, rebuilding its tax base, and looking to the private sector to create jobs. He advocates an overlapping, tripartite political economy, one that builds on the foundation of an appropriately sized public sector and a for-profit private sector, with the latter fueling economic growth. Although he acknowledges that Detroit faces a long road to implementation, Solomon sketches a vision of a revitalized economic sector based on two key assets: vacant land and an unskilled labor force. The book is divided into four distinct parts. The first provides background and context, with a brief overview of the city's numerous challenges. The second examines Detroit's immediate efforts to overcome its fiscal crisis. It proposes ways Detroit can be put on the path to financial stability and sustainability. The third considers how Detroit can implement a new approach to job creation, one focused on the for-profit private sector, not the public sector. In the fourth and final part, Solomon argues that residents should pursue a strategy based on the actions of individuals and community groups rather than looking to large-scale projects.

Electrical Merchandising 1914

Professional Visual Basic 2010 and .NET 4 Bill Sheldon 2010-07-15 Intermediate and advanced coverage of Visual Basic 2010 and .NET 4 for professional developers If you've already covered the basics and want to dive deep into VB and .NET topics that professional programmers use most, this is your book. You'll find a quick review of introductory topics-always helpful-before the author team of experts moves you quickly into such topics as data access with ADO.NET, Language Integrated Query (LINQ), security, ASP.NET web programming with Visual Basic, Windows workflow, threading, and more. You'll explore all the new features of Visual Basic 2010 as well as all the essential functions that you need, including .NET features such as LINQ to SQL, LINQ to XML, WCF, and more. Plus, you'll examine exception handling and debugging, Visual Studio features, and ASP.NET web programming. Expert author team helps you master the tools and techniques you need most for professional programming Reviews why Visual Basic 2010 will be synonymous with writing code in Visual Studio 2010 Focuses on .NET features such as LINQ, LINQ to SQL, LINQ to XML, WPF, workflow, and more Discusses exception handling and debugging, data access with ADO.NET, Visual Studio features for Visual Basic developers, Windows programming with Windows Forms, ASP.NET web programming with VB, communication interfaces, Windows workflow, and threading This Wrox guide presents you with updated coverage on topics you need to know now.