

Next Stop Execution The Autobiography Of Oleg Gordievsky

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MATLAB Programming for Engineers Dec 27 2021 Master today's MATLAB technical programming language while strengthening problem-solving skills with the help of Chapman's successful **MATLAB PROGRAMMING FOR ENGINEERS**, 6th Edition. Readers learn how to write clean, efficient and well-documented programs while simultaneously gaining an understanding of the many practical functions of MATLAB. This edition presents the latest version of MATLAB R2018a and work with

new MATLAB GUI Apps. The first nine chapters provide a basic introduction to programming and problem solving, while the remaining chapters address more advanced topics, such as I/O, object-oriented programming, and Graphical User Interfaces (GUIs). With its comprehensive coverage, **MATLAB PROGRAMMING FOR ENGINEERS**, 6th Edition serves as invaluable reference tool for any advancing or practicing engineers who work with MATLAB. Important Notice: Media content referenced within the product description or the product text may not

be available in the ebook version.

Apple Macintosh Encyclopedia Sep 11 2020 The Apple Macintosh Encyclopedia provides easily accessible, brief and understandable information on the topics that you are most likely to have questions about. We have carefully digested the manuals, books, magazine articles, and other information sources for the Macintosh. These, combined with our own experience in using the Macintosh and other personal computers, have been integrated into an alphabetical sequence of short entries in the style of an encyclopedia. The goal is to provide concise, useful and easy-to-understand information on a particular topic that is quickly accessible when you need it. Much of the information in the entries is not contained in the manuals provided with the Macintosh and various software products. For example, notice the discussion, under WIDTH, of the "deferred" nature of this command when used with a device name, the discussion of the colon (:) in Multiplan for ranges, or Saving, Problems With. These topics are omitted or inadequately covered in the standard manuals. The Macintosh is the first truly visual computer. In keeping with the highly visual nature of using the Macintosh, we have provided over 100 illustrations. Each shows exactly what you will see on the screen when exploring topics discussed in the text. The Macintosh Encyclopedia opens with a visual guide to icons, and remains highly visual in orientation throughout the text.

The Book of Visual Basic 2005 Dec 15 2020 From the author of the highly acclaimed Book of VB .NET comes this comprehensive introduction to Visual Basic 2005, the newest version of Microsoft's popular programming language. If you're a developer who is new to the language, you will learn to use VB 2005 effectively. If you're from the old school of VB but haven't yet made the jump to .NET, you will be able to make the transition seamlessly. And you won't have to wade through boring, unnecessary material before you get there. This guide covers all the necessities, ditching jargon and getting right to the substance of how to: * Implement object-oriented programming with classes, interfaces, and inheritance * Design well-behaved multithreaded applications * Work with XML, file streams, and ADO.NET, the .NET toolkit for

relational databases * Build code-driven web pages and rich Windows applications * Deploy your applications with snazzy setup programs Conversational in tone and eminently readable, this book tackles VB 2005's hot new features and explains how to work with .NET, but it doesn't water the information down for beginners. After a brief overview of changes from VB 6, you'll get real-world examples in each chapter that will get you up to speed and ready to perform in the VB 2005 environment. Helpful code examples, references to additional online material, and tips on planning, design, and architecture round out The Book of Visual Basic 2005. Professional developers who need to master VB 2005 will want this book by their side. **High Performance JavaScript** Jun 01 2022 If you're like most developers, you rely heavily on JavaScript to build interactive and quick-responding web applications. The problem is that all of those lines of JavaScript code can slow down your apps. This book reveals techniques and strategies to help you eliminate performance bottlenecks during development. You'll learn how to improve execution time, downloading, interaction with the DOM, page life cycle, and more. Yahoo! frontend engineer Nicholas C. Zakas and five other JavaScript experts—Ross Harmes, Julien Lecomte, Steven Levithan, Stoyan Stefanov, and Matt Sweeney—demonstrate optimal ways to load code onto a page, and offer programming tips to help your JavaScript run as efficiently and quickly as possible. You'll learn the best practices to build and deploy your files to a production environment, and tools that can help you find problems once your site goes live. Identify problem code and use faster alternatives to accomplish the same task Improve scripts by learning how JavaScript stores and accesses data Implement JavaScript code so that it doesn't slow down interaction with the DOM Use optimization techniques to improve runtime performance Learn ways to ensure the UI is responsive at all times Achieve faster client-server communication Use a build system to minify files, and HTTP compression to deliver them to the browser

Southern Reporter Dec 03 2019 Includes the decisions of the Supreme Courts of Alabama, Florida, Louisiana, and Mississippi, the

Appellate Courts of Alabama and, Sept. 1928/Jan. 1929-Jan./Mar. 1941, the Courts of Appeal of Louisiana.

OpenMP: Heterogenous Execution and Data Movements

Jul 30 2019 This book constitutes the refereed proceedings of the 11th International Workshop on OpenMP, held in Aachen, Germany, in October 2015. The 19 technical full papers presented were carefully reviewed and selected from 22 submissions. The papers are organized in topical sections on applications, accelerator applications, tools, extensions, compiler and runtime, and energy.

Introduction to the New Mainframe: z/VM

Basics Nov 13 2020 This textbook provides students with the background knowledge and skills necessary to begin using the basic functions and features of z/VM Version 5, Release 3. It is part of a series of textbooks designed to introduce students to mainframe concepts and help prepare them for a career in large systems computing. For optimal learning, students are assumed to be literate in personal computing and have some computer science or information systems background. Others who will benefit from this textbook include z/OS professionals who would like to expand their knowledge of other aspects of the mainframe computing environment. This course can be used as a prerequisite to understanding Linux on System z. After reading this textbook and working through the exercises, the student will have received a basic understanding of the following topics: The Series z Hardware concept and the history of the mainframe Virtualization technology in general and how it is exploited by z/VM Operating systems that can run as guest systems under z/VM z/VM components The z/VM control program and commands The interactive environment under z/VM, CMS and its commands z/VM planning and administration Implementing the networking capabilities of z/VM Tools to monitor the performance of z/VM systems and guest operating systems The REXX programming language and CMS pipelines Security issues when running z/VM

Financial Modelling in Practice Aug 30 2019 Financial Modelling in Practice: A Concise Guide for Intermediate and Advanced Level is a practical, comprehensive and in-depth guide to financial modelling designed to cover the

modelling issues that are relevant to facilitate the construction of robust and readily understandable models. Based on the authors extensive experience of building models in business and finance, and of training others how to do so this book starts with a review of Excel functions that are generally most relevant for building intermediate and advanced level models (such as Lookup functions, database and statistical functions and so on). It then discusses the principles involved in designing, structuring and building relevant, accurate and readily understandable models (including the use of sensitivity analysis techniques) before covering key application areas, such as the modelling of financial statements, of cash flow valuation, risk analysis, options and real options. Finally, the topic of financial modelling using VBA is treated. Practical examples are used throughout and model examples are included in the attached CD-ROM. Aimed at intermediate and advanced level modellers in Excel who wish to extend and consolidate their knowledge, this book is focused, practical, and application-driven, facilitating knowledge to build or audit a much wider range of financial models. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The Execution of Court Decisions in Civil Cases Jul 02 2022

Essentials of MATLAB Programming Jun 08 2020 Now readers can master the MATLAB language as they learn how to effectively solve typical problems with the concise, successful ESSENTIALS OF MATLAB PROGRAMMING, 3E. Author Stephen Chapman emphasizes problem-solving skills throughout the book as he teaches MATLAB as a technical programming language. Readers learn how to write clean, efficient, and well-documented programs, while the book simultaneously presents the many practical functions of MATLAB. The first seven chapters introduce programming and problem solving. The last two chapters address more advanced topics of additional data types and plot types, cell arrays, structures, and new MATLAB handle graphics to ensure readers have the skills they need. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

On Theory and Practice of Robots and Manipulators May 08 2020

Beginning VB.NET Apr 18 2021 What is this book about? Visual Basic .NET is the latest version of the most widely used programming language in the world, popular with professional developers and complete beginners alike. This book will teach you Visual Basic .NET from first principles. You'll quickly and easily learn how to write Visual Basic .NET code and create attractive windows and forms for the users of your applications. To get you started on the road to professional development, you'll also learn about object-oriented programming, creating your own controls, working with databases, creating menus, and working with graphics. This second edition has been thoroughly tested on the full release version of .NET. The book is written in the proven Wrox beginning style with clear explanations and plenty of code samples. Every new concept is explained thoroughly with Try It Out examples and there are end-of-chapter questions to test yourself. What does this book cover? In this book, you will learn how to Install Visual Basic .NET Write Visual Basic .NET code Understand what the .NET Framework is and why it's important Control the flow through your application with loops and branching structures Create useful windows and screens Create your own menus Gain a complete understanding of object-oriented programming Work with graphics Create your own controls Access databases with ADO.NET Create applications for the Web Who is this book for? This book is aimed at readers who wish to learn to program using Visual Basic .NET. It assumes you have no prior experience of programming, but moves at a fast enough pace to be interesting if you have programmed in another language.

SEC Docket Mar 18 2021

Advanced R Jun 20 2021 An Essential Reference for Intermediate and Advanced R Programmers Advanced R presents useful tools and techniques for attacking many types of R programming problems, helping you avoid mistakes and dead ends. With more than ten years of experience programming in R, the author illustrates the elegance, beauty, and flexibility at the heart of R. The book develops the necessary skills to produce quality code that can be used in a variety of circumstances. You

will learn: The fundamentals of R, including standard data types and functions Functional programming as a useful framework for solving wide classes of problems The positives and negatives of metaprogramming How to write fast, memory-efficient code This book not only helps current R users become R programmers but also shows existing programmers what's special about R. Intermediate R programmers can dive deeper into R and learn new strategies for solving diverse problems while programmers from other languages can learn the details of R and understand why R works the way it does.

VM/CMS Handbook for Programmers, Users, and Managers May 20 2021

The End of Public Execution Sep 04 2022 Before 1850, all legal executions in the South were performed before crowds that could number in the thousands; the last legal public execution was in 1936. This study focuses on the shift from public executions to ones behind barriers, situating that change within our understandings of lynching and competing visions of justice and religion. Intended to shame and intimidate, public executions after the Civil War had quite a different effect on southern Black communities. Crowds typically consisting of as many Black people as white behaved like congregations before a macabre pulpit, led in prayer and song by a Black minister on the scaffold. Black criminals often proclaimed their innocence and almost always their salvation. This turned the proceedings into public, mixed-race, and mixed-gender celebrations of Black religious authority and devotion. In response, southern states rewrote their laws to eliminate these crowds and this Black authority, ultimately turning to electrocutions in the bowels of state penitentiaries. As a wave of lynchings crested around the turn of the twentieth century, states transformed the ways that the South's white-dominated governments controlled legal capital punishment, making executions into private affairs witnessed only by white people.

PSPICE and MATLAB for Electronics Jan 16 2021 Used collectively, PSPICE and MATLAB® are unsurpassed for circuit modeling and data analysis. PSPICE can perform DC, AC, transient, Fourier, temperature, and Monte Carlo analysis of electronic circuits with device models and subsystem subcircuits. MATLAB can then carry

out calculations of device parameters, curve fitting, numerical integration, numerical differentiation, statistical analysis, and two- and three-dimensional plots. PSPICE and MATLAB® for Electronics: An Integrated Approach, Second Edition illustrates how to use the strong features of PSPICE and the powerful functions of MATLAB for electronic circuit analysis. After introducing the basic commands and advanced features of PSPICE as well as ORCAD schematics, the author discusses MATLAB fundamentals and functions. He then describes applications of PSPICE and MATLAB for problem solving. Applications covered include diodes, operational amplifiers, and transistor circuits. New to the Second Edition Updated MATLAB topics Schematic capture and text-based PSPICE netlists in several chapters New chapter on PSPICE simulation using the ORCAD schematic capture program New examples and problems, along with a revised bibliography in each chapter This second edition continues to provide an introduction to PSPICE and a simple, hands-on overview of MATLAB. It also demonstrates the combined power of PSPICE and MATLAB for solving electronics problems. The book encourages readers to explore the characteristics of semiconductor devices using PSPICE and MATLAB and apply the two software packages for analyzing electronic circuits and systems.

Green's Encyclopaedia of the Law of Scotland Nov 01 2019

Pictures at an Execution Sep 23 2021 This book is about murder - in life and in art - and about how we look at it and feel about it. At the centre of Wendy Lesser's investigation is a legal case in which a federal court judge was asked to decide whether a gas chamber execution would be broadcast on public television. Lesser conducts us through the proceedings, pausing along the way to reflect on the circumstances of violent death in our culture. Her book is also a meditation on murder in a civilized society - what we make of it in law, morality and art.

Computing with Maple Aug 03 2022 Powerful, flexible, easy to use-small wonder that the use of MAPLE® continues to increase, particularly since the latest releases of MAPLE. The built-in nature of its numerical and graphical facilities gives MAPLE a distinct advantage over

traditional programming languages, yet to date, no textbook has used that advantage to introduce programming concepts. Moreover, few books based on MAPLE's latest versions even exist. Computing with MAPLE presents general programming principles using MAPLE as a concrete example of a programming language. The author first addresses the basic MAPLE functions accessible for interactive use then moves to actual programming, discussing all of the programming facilities that MAPLE provides, including control structures, data types, graphics, spreadsheets, text processing, and object oriented programming. Reflecting MAPLE's primary function as a computational tool, the book's emphasis is on mathematical examples, and it includes a full chapter devoted to algebraic programming. Classroom tested since 1995, the material in Computing with MAPLE is particularly appropriate for an intermediate-level introductory course in programming for both mathematics and computing students. It includes numerous exercises and test questions, with MAPLE worksheets, contact information, and supplementary material available on the Internet.

Invitation to an Execution Feb 14 2021 Until the early twentieth century, printed invitations to executions issued by lawmen were a vital part of the ritual of death concluding a criminal proceeding in the United States. In this study, Gordon Morris Bakken invites readers to an understanding of the death penalty in America with a collection of essays that trace the history and politics of this highly charged moral, legal, and cultural issue. Bakken has solicited essays from historians, political scientists, and lawyers to ensure a broad treatment of the evolution of American cultural attitudes about crime and capital punishment. Part one of this extensive analysis focuses on politics, legal history, multicultural issues, and the international aspects of the death penalty. Part two offers a regional analysis with essays that put death penalty issues into a geographic and cultural context. Part three focuses on specific states with emphasis on the need to understand capital punishment in terms of state law development, particularly because states determine on whom the death penalty will be imposed. Part four

examines the various means of death, from hanging to lethal injection, in state law case studies. And finally, part five focuses on the portrayal of capital punishment in popular culture.

Expert MySQL Aug 11 2020 MySQL remains one of the hottest open source database technologies. As the database has evolved into a product competitive with proprietary counterparts like Oracle and IBM DB2, MySQL has found favor with large scale corporate users who require high-powered features and performance. Expert MySQL is the first book to delve deep into the MySQL architecture, showing users how to make the most of the database through creation of custom storage handlers, optimization of MySQL's query execution, and use of the embedded server product. This book will interest users deploying MySQL in high-traffic environments and in situations requiring minimal resource allocation.

Reports from Committees Jan 28 2022
Computational Physics, Vol II Apr 06 2020 This book is an introduction to the computational methods used in physics and other scientific fields. It is addressed to an audience that has already been exposed to the introductory level of college physics, usually taught during the first two years of an undergraduate program in science and engineering. The book starts with very simple problems in particle motion and ends with an in-depth discussion of advanced techniques used in Monte Carlo simulations in statistical mechanics. The level of instruction rises slowly, while discussing problems like the diffusion equation, electrostatics on the plane, quantum mechanics and random walks. The book aims to provide the students with the background and the experience needed in order to advance to high performance computing projects in science and engineering. But it also tries to keep the students motivated by considering interesting applications in physics, like chaos, quantum mechanics, special relativity and the physics of phase transitions. The book and the accompanying software is available for free in electronic form at <http://goo.gl/SGUEkM> (www.physics.ntua.gr/%7Ekonstant/ComputationalPhysics) and a printed copy can be purchased from lulu.com at <http://goo.gl/XsSBdP> (vol I at <http://goo.gl/Pg1zHc>)

Next Stop Execution Oct 05 2022 Oleg Gordievsky was the highest ranking KGB officer ever to work for Britain. Gordievsky's autobiography gives a fascinating account of life as a secret agent.

Commentaries on the Recent Statutes Relative to Diligence Or Execution Against the Moveable Estate Jul 22 2021

INTRODUCTION TO INFORMATION TECHNOLOGY Oct 01 2019 his textbook is designed to teach a first course in Information Technology (IT) to all undergraduate students. In view of the all-pervasive nature of IT in today's world a decision has been taken by many universities to introduce IT as a compulsory core course to all Bachelor's degree students regardless of their specialisation. This book is intended for such a course. The approach taken in this book is to emphasize the fundamental "Science" of Information Technology rather than a cook book of skills. Skills can be learnt easily by practice with a computer and by using instructions given in simple web lessons that have been cited in the References. The book defines Information Technology as the technology that is used to acquire, store, organize, process and disseminate processed data, namely, information. The unique aspect of the book is to examine processing all types of data: numbers, text, images, audio and video data. As IT is a rapidly changing field, we have taken the approach to emphasize reasonably stable, fundamental concepts on which the technology is built. A unique feature of the book is the discussion of topics such as image, audio and video compression technologies from first principles. We have also described the latest technologies such as 'e-wallets' and 'cloud computing'. The book is suitable for all Bachelor's degree students in Science, Arts, Computer Applications, and Commerce. It is also useful for general reading to learn about IT and its latest trends. Those who are curious to know, the principles used to design jpg, mp3 and mpeg4 compression, the image formats—bmp, tiff, gif, png, and jpg, search engines, payment systems such as BHIM and Paytm, and cloud computing, to mention a few of the technologies discussed, will find this book useful. KEY FEATURES • Provides comprehensive coverage of all basic concepts of IT from first principles •

Explains acquisition, compression, storage, organization, processing and dis-semination of multimedia data • Simple explanation of mp3, jpg, and mpeg4 compression • Explains how computer networks and the Internet work and their applications • Covers business data processing, World Wide Web, e-commerce, and IT laws • Discusses social impacts of IT and career opportunities in IT and IT enabled services • Designed for self-study with every chapter starting with learning objectives and concluding with a comprehensive summary and a large number of exercises.

Mercy on Trial Aug 23 2021 On January 11, 2003, Illinois Governor George Ryan--a Republican on record as saying that "some crimes are so horrendous . . . that society has a right to demand the ultimate penalty"--commuted the capital sentences of all 167 prisoners on his state's death row. Critics demonized Ryan. For opponents of capital punishment, however, Ryan became an instant hero whose decision was seen as a signal moment in the "new abolitionist" politics to end killing by the state. In this compelling and timely work, Austin Sarat provides the first book-length work on executive clemency. He turns our focus from questions of guilt and innocence to the very meaning of mercy. Starting from Ryan's controversial decision, *Mercy on Trial* uses the lens of executive clemency in capital cases to discuss the fraught condition of mercy in American political life. Most pointedly, Sarat argues that mercy itself is on trial. Although it has always had a problematic position as a form of "lawful lawlessness," it has come under much more intense popular pressure and criticism in recent decades. This has yielded a radical decline in the use of the power of chief executives to stop executions. From the history of capital clemency in the twentieth century to surrounding legal controversies and philosophical debates about when (if ever) mercy should be extended, Sarat examines the issue comprehensively. In the end, he acknowledges the risks associated with mercy--but, he argues, those risks are worth taking.

[Using Visual C++ 6](#) Oct 25 2021 Special Edition Using Visual C++ 6 focuses on making you productive with Visual C++ as quickly as possible. Because of its straightforward

approach, this book is able to progress into more advanced topics such as database capabilities, creating ActiveX controls and documents, and enterprise features. Coverage includes all the new features of version 6 as well as expanding on a few topics such as Active Server Pages, VC++, and ActiveX Data Object (ADO & OLE DB).

Parliamentary Papers Feb 03 2020

AppleScript in a Nutshell Nov 25 2021

AppleScript in a Nutshell is the first complete reference to AppleScript, the popular programming language that gives both power users and sophisticated enterprise customers the important ability to automate repetitive tasks and customize applications. As the Macintosh continues to expand and solidify its base in the multimedia and publishing industries, AppleScript is the tool of choice on this platform for creating sophisticated time- and money-saving workflow applications (applets). These applets automate the processing and management of digital video, imaging, print, and web-based material. AppleScript is also gaining a foothold in scientific programming, as technical organizations adopt G4 CPU-based systems for advanced computing and scientific analysis. Finally, "power users" and script novices will find that AppleScript is a great everyday Mac programming tool, similar to Perl on Windows NT or Unix. In this well-organized and concise reference, AppleScript programmers will find: Detailed coverage of AppleScript Version 1.4 and beyond on Mac OS 9 and Mac OS X. Complete descriptions of AppleScript language features, such as data types, flow-control statements, functions, object-oriented features (script objects and libraries), and other syntactical elements. Descriptions and hundreds of code samples on programming the various "scriptable" system components, such as the Finder, File Sharing, File Exchange, Network scripting, Web scripting, Apple System Profiler, the ColorSync program, and the numerous powerful language extensions called "osax" or scripting additions. Most other AppleScript books are hopelessly out of date. *AppleScript in a Nutshell* covers the latest updates and improvements with practical, easy to understand tips, including: Using AppleScript as a tool for distributed computing, an exciting

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development that Apple Computer calls "program linking over IP." Programmers can now do distributed computing with Macs over TCP/IP networks, including controlling remote applications with AppleScript and calling AppleScript methods on code libraries that are located on other machines. Using the Sherlock find application to automate web and network searching. Insights on scripting new Apple technologies such as Apple Data Detectors, Folder Actions, Keychain Access, and Apple Verifier. AppleScript in a Nutshell is a high-end handbook at a low-end price--an essential desktop reference that puts the full power of this user-friendly programming language into every AppleScript user's hands.

Comprehensive Fortran Programming Jun 28 2019

Federal Register Mar 30 2022

Next Stop Execution Nov 06 2022 "Oleg Gordievsky was the highest ranking KGB officer ever to work for Britain. For eleven years, from 1974 to 1985, he acted as a secret agent, reporting to the British Secret Intelligence Service while continuing to work as a KGB officer, first in Copenhagen, then in London. He gave Western security organizations such a clear insight into the mind and methods of the KGB and the whole system of Soviet Government that he has been credited with doing more than any other individual in the West to accelerate the collapse of Communism." "Here for the first time his extraordinary, meticulously planned escape from Russia is described. Peopled with bizarre, dangerous and corrupt characters, Gordievsky's story introduces the reader to the fantastical world of the Soviet Embassy, tells of the British MPs and trade unionists who helped and took money from the KGB, and reveals at last what the author told Margaret Thatcher and other world leaders which made him of such value to the West."--BOOK JACKET. Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Times of Convergence. Technologies Across Learning Contexts Feb 26 2022 The European Conference on Technology-Enhanced Learning (EC-TEL 2008) was the third event of a series that started in 2006. The two first editions were organized by Pro- Learn (<http://www.prolearn-project.org/>), a European

Network of Excellence. In 2008, several members of Kaleidoscope, the other European Network of Excellence (<http://www.noie-kaleidoscope.org/pub/>), joined as co-chair, committee members, reviewers and authors. These two networks are no longer funded, but our aim was to turn EC-TEL into a sustainable series of high-quality events and thereby to contribute to the scientific landscape of technology-enhanced learning. A new network, named STELLAR, will be launched in 2009, with members from both existing networks as well as new members and will support the future editions of this conference. The scope of EC-TEL 2008 covered the different fields of learning technologies: e- cation, psychology, computer science. The contributions in this volume address the - sign of innovative environments, computational models and architectures, results of empirical studies on socio-cognitive processes, field studies regarding the use of te- nologies in context, collaborative processes, pedagogical scenarios, reusable learning objects and emerging objects, groups and communities, learning networks, interaction analysis, metadata, personalization, collaboration scripts, learning adaptation, collabo- tive environments, resources, tangible tools, as well as learning management systems.

Visual Basic 2010 Programmer's Reference Apr 30 2022 Visual Basic expert Rod Stephens shows you how to leverage the latest features of VB 2010 Microsoft Visual Basic (VB) is the most popular programming language in the world, with millions of lines of code used in businesses and applications of all types and sizes. The new release of Visual Basic 2010 is tightly integrated with the Windows operating system and the .NET programming environment. Renowned VB authority Rod Stephens provides a comprehensive guide to Visual Basic programming, including the latest enhancements to the VB language and programming environment with Visual Studio 2010 The tutorial is packed with detailed and practical code examples that show readers how to master all of the features of VB. Visual Basic authority Rod Stephens presents a must-have resource on Visual Basic, the most popular programming language in the word Fully covers the newest features of Visual Basic 2010, such

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as array literals and initializers, collection initializers, implicit line continuation, Lambda expressions, and more Features extensively revised and tested code to ensure compliance with the latest release With this essential resource, you'll be able to quickly review the details of important programming, objects, properties, methods, and events. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The decisions of the Lords of council & session, in the most important cases debate before them with the Acts of Sederunt Jan 04 2020

Learn Java for Android Development Mar 06 2020 "Get the Java skills you will need to start developing Android apps apps"--Cover.

New Trends in Software Methodologies, Tools and Techniques Oct 13 2020 Software is the essential enabler for the new economy and science. It creates new markets and new

directions for a more reliable, flexible, and robust society. It empowers the exploration of our world in ever more depth. However, software often falls short behind our expectations. Current software methodologies, tools, and techniques remain expensive and not yet reliable for a highly changeable and evolutionary market. Many approaches have been proven only as case-by-case oriented methods. This book presents a number of new trends and theories in the direction in which we believe software science and engineering may develop to transform the role of software and science in tomorrow's information society. This publication is an attempt to capture the essence of a new state of art in software science and its supporting technology. Is also aims at identifying the challenges such a technology has to master.

The Southeastern Reporter Jul 10 2020