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The Jakarta Struts Framework is a popular open source platform for building web applications from top to bottom with Java. While this popularity has led to a wealth of online and in-print documentation, developers still find themselves faced with a number of common tasks that are not clearly and succinctly explained. In these situations, programmers can now turn to the Jakarta Struts Cookbook an amazing collection of code solutions to common--and uncommon--problems encountered when working with the Struts Framework. Among many other recipes, this book explains how to: display data in complex HTML tables use JSP, the JSTL, and JavaScript in your user interface define static and dynamic action forms validate data and respond to errors use Logging, Validation, and Exception Handling integrate Struts with persistence frameworks like Hibernate and iBATIS This look-up reference is just what today's time-pressed developers need. With solutions to real-world problems just a few page flips away, information is instantly available. And while the book's solutions focus on getting to the point, each recipe's discussion section imparts valuable concept and insight from a Struts veteran. The Jakarta Struts Cookbook is perfect for independent developers, large development teams, and everyone in between who wishes to use the Struts Framework to its fullest potential. Plus, it's completely up-to-date with the latest versions of Framework, so readers can be sure the information is viable. Thoroughly vetted by Adobe's AIR development team, Adobe AIR 1.5 Cookbook addresses fundamentals, best practices, and topics that web developers and application designers inquire about most. The hands-on recipes in this cookbook help you solve a variety of tasks and scenarios you may encounter using Adobe AIR to build Rich Internet Applications for the desktop. It's an ideal way to learn the nuances of Adobe AIR, with practical solutions you can use right away, and detailed explanations of why and how they work. These recipes will help you: Build an AIR application with Flex, Flash, or HTML and Ajax Create a database and connect it to your application Put together native menus for PCs and Macs Work with the Service Monitor Framework Utilize the Adobe AIR Update Framework Create branded desktop experiences with custom chrome and custom application icons Distribute your AIR application with the Seamless Install Badge And more. Adobe AIR 1.5 Cookbook includes dozens of recipes from rising stars in the AIR development community-David Tucker, Rich Tretola, Marco Casario, and Koen De Weggheleire-along with the best solutions posted by visitors to the Adobe AIR Cookbook

community website hosted by Adobe and O'Reilly ([www.adobe.com/go/air\\_cookbook](http://www.adobe.com/go/air_cookbook)). If you're ready to expand your skill set with Adobe AIR, this is the book you've been waiting for. With literally hundreds of examples and thousands of lines of code, the Java Servlet and JSP Cookbook yields tips and techniques that any Java web developer who uses JavaServer Pages or servlets will use every day, along with full-fledged solutions to significant web application development problems that developers can insert directly into their own applications. Java Servlet and JSP Cookbook presents real-world problems, and provides concise, practical solutions to each. Finding even one tested code "recipe" that solves a gnarly problem in this comprehensive collection of solutions and best practices will save hours of frustration--easily justifying the cost of this invaluable book. But "Java Servlet and JSP Cookbook" is more than just a wealth of cut-and-paste code. It also offers clear explanations of how and why the code works, warns of potential pitfalls, and directs you to sources of additional information, so you can learn to adapt the problem-solving techniques to similar situations. These recipes include vital topics like the use of Ant to setup a build environment, extensive coverage of the WAR file format and web.xml deployment descriptor, file-uploading, error-handling, cookies, logging, dealing with non-HTML content, multimedia, request filtering, web services, I18N, web services, and a host of other topics that frustrate even the most seasoned developers. For Java web developers of all levels who are eager to put into practice the theory presented in other API-focused books, the solutions presented in this practical book will prove invaluable over and over again. This is a painless way for less experienced developers who prefer to learn by doing to expand their skills and productivity, while accomplishing practical solutions to the pressing problems they face every day. More experienced developers can use these recipes to solve time-consuming problems quickly, freeing up their time for the more creative aspects of their work. First published in 1984. Routledge is an imprint of Taylor & Francis, an informa company. Among the tests you perform on web applications, security testing is perhaps the most important, yet it's often the most neglected. The recipes in the Web Security Testing Cookbook demonstrate how developers and testers can check for the most common web security issues, while conducting unit tests, regression tests, or exploratory tests. Unlike ad hoc security assessments, these recipes are repeatable, concise, and systematic--perfect for integrating into your regular test suite. Recipes cover the basics from observing messages between clients and servers to multi-phase tests that script the login and execution of web application features. By the end of the book, you'll be able to build tests pinpointed at Ajax functions, as well as large multi-step tests for the usual suspects: cross-site scripting and injection attacks. This book helps you: Obtain, install, and configure useful-and free-security testing tools Understand how your application communicates with users, so you can better simulate attacks in your tests Choose from many different methods that simulate common attacks such as SQL injection, cross-site scripting, and manipulating hidden form fields Make your tests repeatable by using the scripts and examples in the recipes as starting points for automated tests Don't live in dread of the midnight phone call telling you that your site has been hacked. With Web Security Testing Cookbook and the free tools used in the book's examples, you can incorporate security coverage into your test suite, and sleep in peace. Jump in and build working Android apps with the help of more than 200 tested recipes. With this cookbook, you'll find solutions for working with the user interfaces, multitouch gestures, location awareness, web services, and device features such as the phone, camera, and accelerometer. You also get useful steps on packaging your app for the Android Market. Ideal for developers familiar with Java, Android basics, and the Java SE API, this book features recipes contributed by more than three dozen developers from the Android community. Each recipe provides a clear solution and sample code you can use in your project right away. Among numerous topics, this cookbook helps you: Use guidelines for designing a successful Android app Work with UI controls, effective layouts, and graphical elements Learn how to take advantage of Android's rich features in your app Save and retrieve application data in files, SD cards, and embedded databases Access RESTful web services, RSS/Atom feeds, and information from websites Create location-aware services to find locations and landmarks, and situate them on Google Maps and OpenStreetMap Test and troubleshoot individual components and your entire

application The 10th International Conference on Intelligent Tutoring Systems, ITS 2010, continued the bi-annual series of top-flight international conferences on the use of advanced educational technologies that are adaptive to users or groups of users. These highly interdisciplinary conferences bring together researchers in the learning sciences, computer science, cognitive or educational psychology, cognitive science, artificial intelligence, machine learning, and linguistics. The theme of the ITS 2010 conference was Bridges to Learning, a theme that connects the scientific content of the conference and the geography of Pittsburgh, the host city. The conference addressed the use of advanced technologies as bridges for learners and facilitators of robust learning outcomes. We received a total of 186 submissions from 26 countries on 5 continents: Australia, Brazil, Canada, China, Estonia, France, Georgia, Germany, Greece, India, Italy, Japan, Korea, Mexico, The Netherlands, New Zealand, Pakistan, Philippines, Saudi Arabia, Singapore, Slovakia, Spain, Thailand, Turkey, the UK and USA. We accepted 61 full papers (38%) and 58 short papers. The diversity of the field is reflected in the range of topics represented by the papers submitted, selected by the authors. Known for its clear, straightforward writing, grounding in current research, and well-chosen visuals and examples, Sigelman and Rider's text combines a topical organization at the chapter level and a consistent chronological presentation within each chapter. Each chapter focuses on a domain of development and traces developmental trends and influences in that domain from infancy to old age. Each chapter also includes sections on infancy, childhood, adolescence, and adulthood. The blend of topical and chronological approaches helps students grasp key transformations that occur in each period of the life span. Other staples of the text are its emphasis on theories and their application to different aspects of development and its focus on the interplay of nature and nurture in development. This edition expands its examination of both biological bases of and sociocultural influences on life-span development. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This practitioner-based book provides different approaches for reaching an increasing population in today's schools - English language learners (ELLs). The recent development and adoption of the Common Core State Standards for English Language Arts and Literacy in History/Social Studies, Science, and Technical Subjects (CCSS-ELA/Literacy), the Common Core State Standards for Mathematics, the C3 Framework, and the Next Generation Science Standards (NGSS) highlight the role that teachers have in developing discipline-specific competencies. This requires new and innovative approaches for teaching the content areas to all students. The book begins with an introduction that contextualizes the chapters in which the editors highlight transdisciplinary theories and approaches that cut across content areas. In addition, the editors include a table that provides a matrix of how strategies and theories map across the chapters. The four sections of the book represent the following content areas: English language arts, mathematics, science, and social studies. This book offers practical guidance that is grounded in relevant theory and research and offers teachers suggestions on how to use the approaches described. Node.js Recipes is your one-stop reference for solving Node.js problems. Filled with useful recipes that follow a problem/solution format, you can look up recipes for many situations that you may come across in your day-to-day server-side development. Node.js is accessible to those who not only relish in server-side programming but also web developers who understand the ubiquitous language of the web. Node.js Recipes covers all the essential ingredients required to become a seasoned Node.js developer in no time - make it your indispensable reference today. What you'll learn Learn Node.js's beginnings and what problems it addresses Build an understanding of Node.js's native capabilities Create servers that communicate via TCP/IP, HTTP, and HTTPS Understand and implement test-driven development practices Successfully work with FileSystem, events, and child processes Create a WebSocket server, use Socket.io, and frameworks such as ExpressJS and Yahoo! Mojito Connect to a DataStore using Mongoose, MongoDB, MySQL and CouchDB Implement security and cryptography using HMAC and TLS Test synchronous and asynchronous code, and build a full test suite Debug and deploy your application to Heroku, Nodejitsu and Windows Azure Use Amazon Web Services to successfully host your Node.js application Who this book is for Node.js Recipes is for the reader who

has some familiarity with JavaScript. They may have experience writing server-side JavaScript, but would like to get a more sound understanding of the capabilities that Node.js holds. This book will give them recipes enabling them to hone their JavaScript skills in a way that will harness Node.js and help them wrangle JavaScript on the server.

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Windows Phone 7.5 (code-named Mango) marks a significant upgrade to Microsoft's smartphone products. Packed with sophisticated new features and functionality, the device is a .NET developer's dream, easily programmable using Silverlight, XNA and C#. Windows Phone Recipes utilizes a proven problem-solution approach, providing a concise guide to all the phone's features in recipe book format. First, the problem you're facing is identified. Then, a clear explanation of the solution is given, supported by a fully-worked code sample that demonstrates the feature in action. All aspects of development, configuration, testing, and distribution are covered. You'll find recipes that unlock advanced user interface features, deal with data storage, integrate with cloud services, add media and location services, and much more. It's everything you'll need to put a professional polish on your Windows Phone 7.5 applications!

Provides information on creating Web-based applications using JRuby on Rails along with Java.

COLLEGE ALGEBRA WITH APPLICATIONS FOR BUSINESS AND LIFE SCIENCES, Second Edition, meets the demand for courses that emphasize problem solving, modeling, and real-world applications for business and the life sciences. The authors provide a firm foundation in algebraic concepts, and prompt students to apply their understanding to relevant examples and applications they are likely to encounter in college or in their careers. The program addresses the needs of students at all levels--and in particular those who may have struggled in previous algebra courses--offering an abundance of examples and exercises that reinforce concepts and make learning more dynamic. The early introduction of functions in Chapter 1 ensures compatibility with syllabi and provides a framework for student learning. Instructors can also opt to use graphing technology as a tool for problem solving and for review or retention.

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Not a reference book, and not a tutorial either, the new second edition of the highly regarded Access Cookbook is an uncommonly useful collection of solutions to problems that Access users and developers are likely to face as they attempt to build increasingly complex applications. Although using any single "recipe" in the book will more than pay back the cost of the book in terms of both hours saved and frustration thwarted, Access Cookbook, Second Edition is much more than a handy assortment of cut-and-paste code. Each of the "recipes" examine a particular problem--problems that commonly occur when you push the upper limits of Access, or ones that are likely to trip up a developer attempting to design a more elegant Access application--even some things you never knew Access could do. The authors then, in a clear, accessible, step-by-step style, present the problems' solution. Following each "recipe" are insights on how Access works, potential pitfalls, interesting programming techniques that are used in the solution, and how and why the solution works, so you can adapt the problem-solving techniques to other similar situations. Fully updated for Access 2003, Access Cookbook, Second Edition is also one of the first books to thoroughly explore new support for .NET managed code and XML. All of the practical, real-world examples have been tested for compatibility with Access 2003, Windows XP, and Windows Server 2003. This updated new edition also covers Access and SharePoint, Access and SmartTags, Access and .NET; and Access and XML. Access power users and programmers at all levels, from the relatively inexperienced to the most sophisticated, will rely on the Access Cookbook for quick solutions to gnarly problems. With a dog-eared copy of Access Cookbook at your side, you can spend your time and energy where it matters most: working on the interesting facets of your Access application, not just the time-consuming ones.

Mathematical Applications and Modelling is the second in the series of the yearbooks of the Association of Mathematics Educators in Singapore. The book is unique as it addresses a focused

theme on mathematics education. The objective is to illustrate the diversity within the theme and present research that translates into classroom pedagogies. The book, comprising of 17 chapters, illuminates how application and modelling tasks may help develop the capacity of students to use mathematics in their present and future lives. Several renowned international researchers in the field of mathematical modelling have published their work in the book. The chapters are comprehensive and laden with evidence-based examples for both mathematics educators and classroom teachers. The book is an invaluable contribution towards the emerging field of research in mathematical applications and modelling. It is a must-read for graduate research students and mathematics educators. Completely revised for ASP.NET 2.0, this new edition of the best-selling ASP.NET Cookbook has everything you need to go from beginning to advanced Windows-based web site development using Microsoft's popular Visual Studio 2005 and ASP.NET 2.0 developer tools. Written for the impatient professional, ASP.NET 2.0 Cookbook contains more than 125 recipes for solving common and not-so-common problems you are likely to encounter when building ASP.NET-based web applications. The recipes in this book, which run the gamut from simple coding techniques to more comprehensive development strategies, are presented in the popular Problem-Solution-Discussion format of the O'Reilly Cookbook series. As with the first edition, every solution is coded in both C# and Visual Basic 2005. Among the additions and revisions to this new edition are: Three new chapters, including 25 new recipes for Master and Content pages, Personalization using Profiles and Themes, Custom Web Parts, and more New code for every solution, rewritten to take advantage of features and techniques new to ASP.NET 2.0 and available for download The ASP.NET 2.0 Cookbook continues to provide the most comprehensive coverage you'll find anywhere of: Tabular controls, including the new GridView control Data validation, including the new ASP.NET 2.0 validation controls, as well as techniques for performing your own validation programmatically User and custom controls Error handling, performance tuning, and caching Whether you're new to ASP.NET or an experienced Microsoft developer, with ASP.NET 2.0 Cookbook, deliverance from a long day (or night) at your computer could be just one recipe away. No other accounting text takes you further or gives you more. With CENTURY 21 ACCOUNTING GENERAL JOURNAL, 9E you place the advantage of more than 100 years of accounting success into your students' hands with the latest from this authoritative leader in accounting education. Each advantage you find within CENTURY 21 ACCOUNTING GENERAL JOURNAL, 9E reflects guidance from a Teacher Review Board of more than 60 experienced educators, just like you, and input from a first-of-its-kind Student Advisory Board. This edition's fresh, clean presentation addresses your contemporary classroom needs as effectively today as this best-selling text did more than a century ago when it redefined the accounting course. CENTURY 21 ACCOUNTING GENERAL JOURNAL begins with a two-column general journal, and then introduces students to special journals in Part Two. This is the only text to offer you a choice in accounting presentation. The NINTH EDITION'S new student-driven design now integrates commercial technology into the end of every chapter and offers the market's first Online Working Papers, based on your requests. A unique focus on financial literacy and emphasis on character in this edition, as well as actual companies selected by students prepare your class for accounting challenges. Trust the book's unwavering accuracy to ensure a complete text, comprehensive package, and technology solutions with the advantage to move your course and your students ahead in today's times. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. When Object Oriented programming (OO) first appeared, it was a revelation. OO gave developers the ability to create software that was more flexible and robust, but as time went on and applications became more sophisticated, too, certain areas of "traditional" OO architectures were found wanting. Aspect-oriented programming (AOP) addresses those issues by extending the OO approach even further. Many developers are interested in AOP--especially in AspectJ, the open source extension of the Java programming language that explicitly supports the AOP approach. Yet, although AspectJ is included with Eclipse, the increasingly popular open source IDE for Java, finding a practical and non-theoretical way to learn this language and other AOP tools and techniques has been a real

problem. Until now. The AspectJ Cookbook offers a hands-on solution--in fact, several--with a wide variety of code recipes for solving day-to-day design and coding problems using AOP's unique approach. AOP allows the global properties of a program to determine how it's compiled into an executable program. Before AOP, important program design decisions were difficult to capture in actual code. Instead, the implementation of those design decisions--known as "aspects"--were scattered throughout, resulting in "tangled" code that was hard to develop and maintain. AOP has been compared to the manufacturing of cloth, in which threads are automatically interwoven. Without AOP, programmers must stitch the threads by hand. The AspectJ Cookbook shows readers why, and how, common Java development problems can be solved by using AOP techniques. With our popular problem-solution-discussion format, the book presents real world examples to demonstrate that AOP is more than just a concept; it's a development process that will benefit users in an immediate and visible manner. If you're interested in how AOP is changing the way software is developed, and how you can use AspectJ to make code more modular, easier to develop, maintain, evolve and deploy, this is the book that really delivers.

The leading Heintz/Parry's COLLEGE ACCOUNTING, 22E combines a step-by-step approach with excellent examples that make accounting understandable, regardless of the reader's accounting background or business experience. Known for its clarity and accompanying technology, this book focuses on the skills needed to transition from the classroom to the workplace. The book begins with a basic foundation and simple service company examples before advancing to accounting within the more challenging merchandising and manufacturing environments. Engaging learning features reinforce the relevance of skills and ensure an understandable presentation. Plan for success in tomorrow's workplace with COLLEGE ACCOUNTING, 22E.

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Discover How To Harness The Power Of Forum Traffic So You Can Explode Your Online Profits! Get On The Inside Track And Turn Forum Traffic Into Cash! There are many ways to generate website traffic off the internet. In fact, your problem as a marketer is not whether you can generate traffic both on a paid or free basis, but which type of traffic you would go with that is right. The issue is not whether there is traffic to generate, but the fact that there are just too many ways to do it. There are just too many options on the table. It is very easy to get distracted. It is very easy to get confused among all the different methods of driving traffic. In fact, if you came across a website that allows you to build a link that points to your site, that is a potential source of traffic. One of the most powerful sources of traffic that you should never neglect is forum traffic. This book spells out why you should consider forum marketing and the benefits it brings to the table. Completely updated for C# 3.0 and the .NET 3.5 platform, the new edition of this bestseller offers more than 250 code recipes to common and not-so-common problems that C# programmers face every day. Every recipe in the book has been reconsidered with more than a third of them rewritten to take advantage of new C# 3.0 features. If you prefer solutions you can use today to general C# language instruction, and quick answers to theory, this is your book. C# 3.0 Cookbook offers a new chapter on LINQ (language integrated query), plus two expanded chapters for recipes for extension methods, lambda functions, object initializers, new synchronization primitives and more. The new edition is also complemented by a public wiki, which not only includes all of the C# 2.0 recipes from the previous edition unchanged by the release of C# 3.0, but invites you to suggest better ways to solve those tasks. Here are some of topics covered: LINQ Numeric data types and Enumerations Strings and characters Classes and structures Generics Collections Exception handling Delegates, events, and lambda expressions Filesystem interactions Web site access XML usage (including LINQ to XML, XPath and XSLT) Networking Threading Data Structures & Algorithms Each recipe in the book includes tested code that you can download from oreilly.com and reuse in your own applications, and each one includes a detailed discussion of how and why the underlying technology works. You don't have to be an experienced C# or .NET developer to use C# 3.0 Cookbook. You just have to be someone who wants to solve a problem now, without having to learn all the related theory first. Hibernate continues to be the most popular out-of-the-box framework solution for Java Persistence and data/database

accessibility techniques and patterns. It is used for e-commerce-based web applications as well as heavy-duty transactional systems for the enterprise. Gary Mak, the author of the best-selling Spring Recipes, now brings you Hibernate Recipes. This book contains a collection of code recipes and templates for learning and building Hibernate solutions for you and your clients. This book is your pragmatic day-to-day reference and guide for doing all things involving Hibernate. There are many books focused on learning Hibernate, but this book takes you further and shows how you can apply it practically in your daily work. There is increasing pressure, soon to be legislation, for particular offenders to be given a choice of psychological treatment or imprisonment, even if treatment must sometimes be within special prison hospitals or units for offenders. The key issue will be motivating offenders to commit themselves to treatment, and to maintain their motivation through the therapeutic programme and thereafter, on release. This is the first book to tackle the subject of motivating offenders in therapeutic programmes and as such, will prove an invaluable resource for forensic practitioners. \* Written by some of the top clinical and forensic practitioners and researchers in offender rehabilitation \* There is a real demand for a book on this subject as a result of changes in criminal justice policy and in mental health provision Part of the Wiley Series in Forensic Clinical Psychology Kaufmann and Schwitters have built this text's reputation on clear and concise exposition, numerous examples, and plentiful problem sets. This traditional text consistently reinforces the following common thread: learn a skill; practice the skill to help solve equations; and then apply what you have learned to solve application problems. This simple, straightforward approach has helped many students grasp and apply fundamental problem-solving skills necessary for future mathematics courses. Algebraic ideas are developed in a logical sequence, and in an easy-to-read manner, without excessive vocabulary and formalism. The open and uncluttered design helps keep students focused on the concepts while minimizing distractions. Problems and examples reference a broad range of topics, as well as career areas such as electronics, mechanics, and health, showing students that mathematics is part of everyday life. The text's resource package--anchored by Enhanced WebAssign, an online homework management tool--saves instructors time while providing additional help and skill-building practice for students outside of class. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Java EE 7 Recipes takes an example-based approach in showing how to program Enterprise Java applications in many different scenarios. Be it a small-business web application, or an enterprise database application, Java EE 7 Recipes provides effective and proven solutions to accomplish just about any task that you may encounter. You can feel confident using the reliable solutions that are demonstrated in this book in your personal or corporate environment. The solutions in Java EE 7 Recipes are built using the most current Java Enterprise specifications, including EJB 3.2, JSF 2.2, Expression Language 3.0, Servlet 3.1, and JMS 2.0. While older technologies and frameworks exist, it is important to be forward-looking and take advantage of all that the latest technologies offer. Rejuvenate your Java expertise to use the freshest capabilities, or perhaps learn Java Enterprise development for the first time and discover one of the most widely used and most powerful platforms available for application development today. Let Java EE 7 Recipes show you the way by showing how to build streamlined and reliable applications much faster and easier than ever before by making effective use of the latest frameworks and features on offer in the Java EE 7 release. Shows off the most current Java Enterprise Edition technologies. Provides solutions to creating sophisticated user interfaces. Demonstrates proven solutions for effective database access. You can build a variety of amazing apps on the iOS platform—and every one of them presents a unique set of problems. With the recipes in this cookbook, you'll go beyond theory to solve the vexing, real-life issues you're likely to face when creating apps for the iPhone, iPad, or iPod Touch. Each recipe provides a clear solution and sample code that you can use right away. You'll find solutions for working with development frameworks in iOS SDK 4 and technologies such as Cocoa, Objective-C, Xcode, and Interface Builder. Whether you have a little or a lot of experience with iOS development, you'll find the help you need for every phase of the process, from initial idea to completed project. Work with Objective-C classes, objects, properties, delegates, and

memory management Construct a user interface with gesture recognizers Develop location-aware applications with the Map Kit and Core Location APIs Build apps that play audio and video, manage calendars and events, access contacts and groups, or tap into the Photo Library Use the Core Motion framework to access the accelerometer and gyroscope Maintain persistent storage for iOS apps with the Core Data framework Create multitasking-aware apps that let users leave and return without losing their place With this collection of proven recipes, you have the ideal problem-solving guide for developing interactive Rich Internet Applications on the Adobe Flash Platform. You'll find answers to hundreds of common problems you may encounter when using Adobe Flex, Flex 4 Framework, or Flash Builder, Adobe's GUI-based development tool. Flex 4 Cookbook has hands-on recipes for everything from Flex basics to solutions for working with visual components and data access, as well as tips on application development, unit testing, and Adobe AIR. Each recipe provides an explanation of how and why it works, and includes sample code that you can use immediately. You'll get results fast, whether you're a committed Flex developer or still evaluating the technology. It's a great way to jumpstart your next web application. Topics include: Using Spark Component Text Layout Framework Groups and Layout Spark List and ItemRenderer Images, bitmaps, videos, and sounds CSS, styling, and skinning States and Effects Working with Collections Using DataBinding Validation, formatting, and regular expressions Using Charts Services and Data Access Using RSLs and Modules Working with Adobe AIR 2.0 No other accounting text takes you further or gives you more. With CENTURY 21 ACCOUNTING MULTICOLUMN JOURNAL, 9E you place the advantage of more than 100 years of accounting success into your students' hands with the latest from this authoritative leader in accounting education. Each advantage you find within CENTURY 21 ACCOUNTING MULTICOLUMN JOURNAL, 9E reflects guidance from a Teacher Review Board of more than 60 experienced educators, just like you, and input from a first-of-its-kind Student Advisory Board. This edition's fresh, clean presentation addresses your contemporary classroom needs as effectively today as this best-selling text did more than a century ago when it redefined the accounting course. CENTURY 21 ACCOUNTING MULTICOLUMN JOURNAL starts with the five-column multicolumn journal before moving into special journals in Part Two. This is the only text to offer you a choice in accounting presentation. The NINTH EDITION'S new student-driven design now integrates commercial technology into the end of every chapter and offers the market's first Online Working Papers, based on your requests. A unique focus on financial literacy and emphasis on character in this edition, as well as actual companies selected by students prepare your class for accounting challenges. Trust the book's unwavering accuracy to ensure a complete text, comprehensive package, and technology solutions with the advantage to move your course and your students ahead in today's times. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This text brings research alive for educators by introducing readers to people who actually "do" research. Designed for courses focused solely on consuming, rather than conducting research, this text includes 13 actual research articles, reprinted in their entirety. The primary author of each article then offers original commentary on his/her piece. Through this format, the text presents a comprehensive explanation of the methodologies used by present-day researchers, data-collection challenges, and the meaning of the results. The book makes no assumptions about readers prior knowledge of research or statistics. This text builds students' confidence so that they are able to successfully read research reports and research synthesis. Why reinvent the wheel every time you run into a problem with JavaScript? This cookbook is chock-full of code recipes for common programming tasks, along with techniques for building apps that work in any browser. You'll get adaptable code samples that you can add to almost any project--and you'll learn more about JavaScript in the process. The recipes in this book take advantage of the latest features in ECMAScript 2020 and beyond and use modern JavaScript coding standards. You'll learn how to: Set up a productive development environment with a code editor, linter, and test server Work with JavaScript data types, such as strings, arrays, and BigInts Improve your understanding of JavaScript functions, including arrow functions, closures, and generators Apply object-oriented programming concepts like classes and inheritance Work with rich



media in JavaScript, including audio, video, and SVGs Manipulate HTML markup and CSS styles Use JavaScript anywhere with Node.js Access and manipulate remote data with REST, GraphQL, and Fetch Get started with the popular Express application-building framework Perform asynchronous operations with Promises, async/await, and web workers The leading Heintz/Parry's COLLEGE ACCOUNTING, 22E combines a step-by-step approach with excellent examples that make accounting understandable, regardless of the reader's accounting background or business experience. Known for its clarity and accompanying technology, this book focuses on the skills needed to transition from the classroom to the workplace. The book begins with a basic foundation and simple service company examples before advancing to accounting within the more challenging merchandising and manufacturing environments. Engaging learning features reinforce the relevance of skills and ensure an understandable presentation. Plan for success in tomorrow's workplace with COLLEGE ACCOUNTING, 22E. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The present volume contains edited versions of the communications presented at an International Workshop on "Expert Systems in Production Engineering", held in Spa, Belgium, in 1986. Introductory papers on Artificial Intelligence and Expert Systems are complemented by case studies of Expert Systems in practice, primarily, in the area of Mechanical Engineering and discussions of the possibilities and the limitations of Expert Systems. Android Recipes, Fourth Edition offers more than 100 down-to-earth code recipes, and guides you step-by-step through a wide range of useful topics using complete and real-world working code examples. This book is updated to include the Android 5.0 SDK, as well as earlier releases. Instead of abstract descriptions of complex concepts, in Android Recipes, you'll find live code examples. When you start a new project you can consider copying and pasting the code and configuration files from this book and then modifying them for your own customization needs. Crammed with insightful instruction and helpful examples, this fourth edition of Android Recipes is your guide to writing apps for one of today's hottest mobile platforms. It offers pragmatic advice that will help you get the job done quickly and well. This can save you a great deal of work over creating a project from scratch! Android continues to be one of the leading mobile OS and development platforms driving today's mobile innovations and the apps ecosystem. Android appears complex, but offers a variety of organized development kits to those coming into Android with differing programming language skill sets. If one were forced to use a single key word to describe the decade of the 1980's, a very prominent one would be "technology. " Leading the forefront of technology advancement were breakthroughs in electronics. Devices that were uncommon or unknown in 1980 became commonplace, and almost indispensable, by 1989. This trend has continued into the 1990's and it does not seem to be abating in any way. Microwave ovens, video recorders, telephone answering machines, compact disc players, computers, and a host of smaller or less sophisticated devices now appear in most households. The development of small and inexpensive computers, i. e. , personal computers, has placed computing resources within reach of many more people. In addition, many traditional, and largely mechanical devices, have been enhanced by electronics. For example, specialized microprocessors are combined with arrays of electronic sensors to control and monitor sophisticated engineering components in most new auto mobiles. In this and many other ways, we are touched by the new electronics in almost every aspect of our daily lives. Initially, personal computers were little more than toys. They contained only a small fraction of the computing power of their immediate ancestors, the mini computers and mainframe computers. However, rapid improvements in integrated circuit design and chip manufacture produced regular reductions in size and cost of computer components. During the same time, processor speed and sophistication increased. Swift Recipes provides a problem solution approach for dealing with key aspects of the Swift programming language (covering version 1.2), ensuring you have the indispensable reference you need to successfully execute common programming tasks. You'll learn how to use the unique features of the Swift programming language as well as its use with Cocoa and Cocoa touch frameworks and libraries. Solutions are available for a range of problems, including application development with Xcode; working with strings, numbers, and object collections; dealing with

threads, multi-core processing, and asynchronous processing; and building applications that take advantage of dates and timers and memory management. This book is an essential core reference for every Swift programmer and offers solutions in a concise and easy-to-follow manner. T. Michael Rogers has developed iOS applications for Fortune 100 brands and startups, and has trained new and experienced iOS developers via the iOS Boot Camp in New York City, online courses, and in private settings. He brings his expertise to offer you the ability to use and exploit Swift to get the most out of all your projects for your app creations, whether you use iOS or Mac OS X. This book will help you solve more than 300 of the most common and not-so-common tasks that working Visual Basic 2005 programmers face every day. If you're a seasoned .NET developer, beginning Visual Basic programmer, or a developer seeking a simple and clear migration path from VB6 to Visual Basic 2005, the Visual Basic 2005 Cookbook delivers a practical collection of problem-solving recipes for a broad range of Visual Basic programming tasks. The concise solutions and examples in the Visual Basic 2005 Cookbook range from simple tasks to the more complex, organized by the types of problems you need to solve. Nearly every recipe contains a complete, documented code sample showing you how to solve the specific problem, as well as a discussion of how the underlying technology works and that outlines alternatives, limitations, and other considerations. As with all O'Reilly Cookbooks, each recipe helps you quickly understand a problem, learn how to solve it, and anticipate potential tradeoffs or ramifications. Useful features of the book include: Over 300 recipes written in the familiar O'Reilly Problem-Solution-Discussion format Hundreds of code snippets, examples, and complete solutions available for download VB6 updates to alert VB6 programmers to code-breaking changes in Visual Basic 2005 Recipes that target Visual Basic 2005 features not included in previous releases Code examples covering everyday data manipulation techniques and language fundamentals Advanced projects focusing on multimedia and mathematical transformations using linear algebraic methods Specialized topics covering files and file systems, printing, and databases In addition, you'll find chapters on cryptography and compression, graphics, and special programming techniques. Whether you're a beginner or an expert, the Visual Basic 2005 Cookbook is sure to save you time, serving up the code you need, when you need it. Master the foundation principles of accounting as Heintz/Parry's leading COLLEGE ACCOUNTING, 23E combines a step-by-step approach and memorable examples to make accounting understandable, regardless of your accounting background or business experience. Known for clarity and visually-driven learning approach, this edition focuses on skills you can transfer from the classroom to workplace. You begin with a basic foundation and simple service company examples before advancing to accounting within more challenging merchandising and manufacturing environments. Engaging learning features emphasize the relevance of the skills you're learning and ensure an understandable presentation. Plan for accounting success in tomorrow's workplace with COLLEGE ACCOUNTING, 23E. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The intent of this book is to provide a guide for parents to help them navigate the thirteen years of their children's math education (K-12). The book will provide parents with the knowledge and skills they will need to proactively advocate for their children's preparation for the 21st century workforce.