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Topics in Modal Analysis, Volume 10: Proceedings of the 33rd IMAC, A Conference and Exposition on Structural Dynamics, 2015, the tenth volume of ten from the Conference brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics, including papers on: Experimental Techniques Processing Modal Data Rotating Machinery Acoustics Adaptive Structures Biodynamics Damping

The Collection embraces Structural Dynamics and Renewable Energy into more than 50 categories, including Shock and Vibration, Damping in Solids, Nonlinear Modeling, Structural Health Modeling, Structural Dynamics, and Rotating Machinery. This the first volume of the five-volume set brings together 34 chapters on Structural Dynamics and Renewable Energy.

Rates consumer products from stereos to food processors

Dynamics of Civil Structures, Volume 2. Proceedings of the 33rd IMAC, , A Conference and Exposition on Balancing Simulation and Testing, 2015, the second volume of ten from the Conference brings together contributions to this important area of research and engineering. The collection presents early

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findings and case studies on fundamental and applied aspects of Structural Dynamics, including papers on: Modal Parameter Identification Dynamic Testing of Civil Structures Human Induced Vibrations of Civil Structures Correlation & Updating Operational Modal Analysis Damage Detection of Structures Bridge Structures Damage Detection Models Experimental Techniques for Civil Structures

A consumer guide integrates shopping suggestions and handy user tips as it describes and rates dozens of digital electronic products, including cell phones, digital cameras, televisions, computers, and home theater products.

Whether you are a new convert to Mac, still thinking about making the switch, or just want to learn more about Macs, this book will guide you through the Mac OS and help you see how making the switch really isn't the great leap that you once thought it was. While this book was written for anyone new to Mac, it is especially geared for people who are switching to Mac from Windows. This book will show you the basics and show you how to do the common day tasks you know on Windows (like right clicking). It will also show you how to get your Mac in sync with your iPad or iPhone, and how to do everyday tasks like change background, find files, and performance tweaks to keep your Mac running like new. Please note, while every effort has been made to ensure accuracy, this book is not

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endorsed by Apple and should be consider unofficial.

The 2e of this classic Guide to Protein Purification provides a complete update to existing methods in the field, reflecting the enormous advances made in the last two decades. In particular, proteomics, mass spectrometry, and DNA technology have revolutionized the field since the first edition's publication but through all of the advancements, the purification of proteins is still an indispensable first step in understanding their function. This volume examines the most reliable, robust methods for researchers in biochemistry, molecular and cell biology, genetics, pharmacology and biotechnology and sets a standard for best practices in the field. It relates how these traditional and new cutting-edge methods connect to the explosive advancements in the field. This "Guide to" gives imminently practical advice to avoid costly mistakes in choosing a method and brings in perspective from the premier researchers while presents a comprehensive overview of the field today. Gathers top global authors from industry, medicine, and research fields across a wide variety of disciplines, including biochemistry, genetics, oncology, pharmacology, dermatology and immunology Assembles chapters on both common and less common relevant techniques Provides robust methods as well as an analysis of the advancements in the field that, for an individual investigator, can be a demanding and time-consuming process

Do you think Excel is a difficult software to use?

Do you want to increase your Excel abilities with all its functions?

Using Excel has never been easier and faster!

With this step-by-step guide you will learn to master the most useful and famous spreadsheet in the world: you will discover the shortcuts to simplify your work and the formulas to automate your projects.

Excel is an *indispensable* tool for companies. The problem is, that many people

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find it complicated or don't know how to take full advantage of all its formulas. This software has specific features for any situation: using them, **you can save a lot of time.**

The more you advance your Excel skills, the more efficiently you will be able to complete a variety of projects and tasks. For example:

? *Conditional formatting* allows you to apply a format to a cell or a range of cells based on a given criteria which will make data easier to read.

? *Pivot Tables* and *charts* will allow you to quickly identify trends in large datasets and inform business decisions.

Would you like to become a pro in Excel?

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“Excel user guide” is a unique manual of its kind: practical and fast, it contains all the information you need to learn how to use Excel in the best way. You will start from the basics and increase your notions to have a complete training on the multiple functions.

Here is what you will find inside the book:

- The steps to start using Excel
- The basic functions
- Data entry and editing
- Date and time functions
- Logical and Math features

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- Lookup functions
- Information and Financial functions
- Top Excel tips and tricks

... and much more!

Whether you're a complete *beginner*, or someone who wants to *learn more* using best practice, this is the book for YOU.

So, what are you waiting for? Click on “*Buy-now*” button to start learning Excel quickly!

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Switching to the Mac? Awesome! You've got company—lots of it! And with this book, you've got help, too... all the help you'll ever need! MacMost.com founder Gary Rosenzweig quickly gets you comfy with your new Mac, demonstrates the "Mac way" to perform every common Windows task, and shows how to do more with Macs than you ever could in Windows... way more! It's all here—everything from choosing the right Mac to creating your own videos and DVDs. Rosenzweig covers the latest Macs and the new Mac OS X 10.6 Snow Leopard operating system. Best of all, he focuses on what today's computer users need to know, including loads of coverage of using your Mac on the Web. Every Mac switcher needs a friendly Mac expert to show them the ropes. With this book, you've got yours! Discover what's different about your Mac's hardware and software—and what's similar, too

- Navigate the Finder and learn how Mac files are organized
- Make the most of the Mac's built-in applications
- Move your stuff from your PC to your new Mac
- Use Safari, Mac's great built-in Web browser
- Set up Mac email, instant messaging, and audio and video chatting
- Share, back up, and archive your files
- Choose and use Mac business and productivity applications
- Organize your music and buy new songs with iTunes
- Import, manage, edit, and share your photos
- Create awesome videos with iMovie, QuickTime, and iDVD
- Run Windows on your Mac, if you must
- Keep your Mac up to date and running smoothly

MacLife is the ultimate magazine about all things Apple. It's authoritative, ahead of the curve and endlessly entertaining. MacLife provides unique content that helps readers

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use their Macs, iPhones, iPods, and their related hardware and software in every facet of their personal and professional lives.

Congratulations! When you bought that shiny new anodized aluminum iMac, you made a great choice. Now you want take advantage and control of that baby's awesome speed, high performance, powerful operating system, and fantastic applications, and iMac for Dummies, 5th Edition is here to help you do just that! This easy-to-use guide covers both the iMac's splendid, cutting-edge hardware and Leopard, the latest version of Apple's superb Mac OS X operating system. It gives you the basic information that every iMac owner should know and then moves on to explore the software that comes with your iMac. And, everywhere you look, you'll find plenty of power-user tips and tricks that'll save you time, effort, and money. You'll find out how to: Set up and customize your iMac Import files from your old computer Send and receive mail Store, and organize digital photos, music, and video Back up your system with Time Machine Browse the Internet with Safari Keep in touch with iChat Make your iMac a digital media hub with iLife Connect your iMac to a wireless network Troubleshoot problems Keep your iMac safe and secure Your iMac is an elegant and sophisticated machine — and as fast, powerful, and easy-to-use as a computer can be. With the help you get from iMac For Dummies, 5th Edition you'll be an iMac power user in no time!

Explains how to use the small business finance program to prepare and print invoices, produce income statements and cash flow reports, manage payroll, write checks, pay

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bills, and monitor inventory.

This comprehensive guide to Mac OS X Leopard includes coverage of basic system operations such as the Finder, Expose, FileVault, the desktop, Boot Camp, system customization, security, and networking.

Depending on the way of the interpretation you might perceive single topic to be either complicated and difficult, or on the contrary - easy and effortless to learn. The key to providing an advantageous learning is to deliver the information that is simple, yet entirely encompassing the field of study. In Alex's Simple Guide series, we maintained the point of view where everything complicated is assembled from the individual simple compiling parts. Thus, to pass the knowledge to our clients through this guide we dedicated our efforts to address the simple components first, and only afterwards by going deeper into the details of the corresponding complex issues. This way you will learn quicker and more efficiently. Alex Simple Guide to OS X Yosemite consists of seven chapters of carefully selected information covering various topics of the new operating system developed by Apple. In the first part of the guide we will discuss what is there new in OS X Yosemite and how can you use it to your benefit. Next, you will find Tips & Tricks section where we included information on exquisite hacks that will make your everyday work much easier. Following chapter about keyboard shortcuts will teach you how to speed up accomplishment of your daily tasks. Finally, in the FAQ area you will discover many interesting features of your Mac computers. Every tutorial is

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supplemented with high resolution illustrations and detailed step by step instructions to help you quickly understand the process. In order to easily memorize the presented information we have attentively compiled each sentence of this guide. As a result we are proud to present you with the outcome of our efforts.

In most planning practice and research, planners work with quantitative data. By summarizing, analyzing, and presenting data, planners create stories and narratives that explain various planning issues. Particularly, in the era of big data and data mining, there is a stronger demand in planning practice and research to increase capacity for data-driven storytelling. *Basic Quantitative Research Methods for Urban Planners* provides readers with comprehensive knowledge and hands-on techniques for a variety of quantitative research studies, from descriptive statistics to commonly used inferential statistics. It covers statistical methods from chi-square through logistic regression and also quasi-experimental studies. At the same time, the book provides fundamental knowledge about research in general, such as planning data sources and uses, conceptual frameworks, and technical writing. The book presents relatively complex material in the simplest and clearest way possible, and through the use of real world planning examples, makes the theoretical and abstract content of each chapter as tangible as possible. It will be invaluable to students and novice researchers from planning programs, intermediate researchers who want to branch out methodologically, practicing planners who need to conduct basic analyses with planning data, and

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anyone who consumes the research of others and needs to judge its validity and reliability.

The Emulation User's Guide has everything you need to know about getting started with computer, console and arcade emulation on the Apple Macintosh computer and PC. This guide includes the history of emulation on the Internet and covers some of the legalities involving emulation of these systems.

This the fourth volume of five from the 28th IMAC on Structural Dynamics and Renewable Energy, 2010, brings together 29 chapters on the Dynamics of Civil Structures. It presents early findings from experimental and computational investigations of Civil Structures, including studies such as Characterization of a Strongly Nonlinear Laboratory Benchmark System, A Non-destructive Technique for the Health Monitoring of Tie-rods in Ancient Buildings, Estimating Effective Prestress Force on Grouted Tendon by Impact Responses, Experimental Investigation of Dynamic Load Estimation Using Small-scale Testing, and Prediction of Prestress Force on Grouted Tendon by Experimental Modal Analysis.

Cool and useful tips, full-color screenshots, and savvy advice show you how to get the most out of your iMac. You'll discover exactly what the Apple remote is capable of, how to set up your iMac so that it's customized for multiple users,

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and all there is to know about Mac OS X's built-in organizational tools. This indispensable guide ramps up the pace and offers you easy-to-access shortcuts so you can start enjoying your iMac to the max.

Get Started Fast with Objective-C 2.0 Programming for OS X, iPhone, iPod touch, and iPad If you want to learn Objective-C 2.0 to write programs for Mac OS X, iPhone, iPad, or iPod touch, you've come to the right place! Concise, readable, and friendly, Learning Objective-C 2.0 is the perfect beginner's guide to the latest version of Objective-C. Longtime Mac OS X and iPhone developer Robert Clair covers everything from the absolute basics to Objective-C 2.0's newest innovations. Clair begins with a practical refresher on C and object-oriented programming and walks you through creating your first Objective-C program with Xcode. Next, you'll master each core language feature, from objects and classes to messaging, frameworks, and protocols. Every concept is illustrated with simple examples, and many chapters contain hands-on practice exercises. Throughout, Learning Objective-C 2.0 focuses on the features, concepts, and techniques that matter most day to day. The result is an outstanding first book for everyone who wants to begin programming for iPhone, iPod touch, iPad, or Mac OS X. **COVERAGE INCLUDES** Understanding methods, messages, and the Objective-C messaging system Defining classes,

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creating object instances, and using class objects Using categories to extend classes without subclassing Simplifying development with Objective-C 2.0 declared properties Using protocols to emphasize behavior rather than class Working with common Foundation classes for strings, arrays, dictionaries, sets, and number objects Using Objective-C control structures, including Objective-C 2.0's new fast enumeration construct Understanding application security and hiding the declaration of methods that should stay private Using the new blocks feature provided in Objective-C 2.0

The perfect companion for taking the Microsoft Office suite to the Mac! So you finally got a Mac, but you're not looking forward to figuring out how Office works in a different environment? No worries! All you need is Microsoft Office 2008 For Mac All-in-One For Dummies to learn the fundamentals of Office 2008. With six books in one, it shows you how to use every Office 2008 for Mac application, so you can start getting things done right away. Written by Microsoft MVPs, Microsoft Office 2008 For Mac All-in-One For Dummies provides a user-friendly guide on how to master all the programs: Excel, Word, PowerPoint, and Entourage. This book explores ways to: Use the new galleries to find features, formats, wizards, templates, and recently used files Create your own templates on Excel and open Web pages in HTML format Take advantage of PowerPoint

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by adding animation to your slides, inserting music from your iTunes library, and fine-tuning the timing Organize your schedule on My Day, handle contacts and e-mail, and manage a database—all through Entourage Manage projects of all sizes on the Project Center Use all the applications together, and to their full potential With this all-in-one reference, you'll become an expert on sharing files with Windows users, integrating Office 2008 with iLife and other Mac applications, and working with Office and Web 2.0, as well as other common business tasks. This book makes it that easy!

The perfect introduction for getting up and running and getting the most out of your iMac Apple's iMac is a sleek, all-in-one desktop. In a clear, easy-to-follow visual format, Teach Yourself VISUALLY iMac demonstrates everything you need to know about your new Apple iMac, from the iMac's features and capabilities to the most common peripherals you'll be using with it. Whether you're a total newbie to Macs and the Mac OS or an experienced user looking for expert tips to improve your experience, this book is your perfect guide. Takes you through the basics to get up and running with the iMac's plug-and-play simplicity Walks you through setting up a customized desktop, working with the OS, working with email, and troubleshooting and maintenance tricks that will extend the life of an iMac Explores such topics such as editing photos in iPhoto, creating award

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winning home movies with iMovie, and connecting all those cool devices like an iPhone or iPod so that readers can kick back and chill out with iTunes Shows you how to browse the web with Safari, use iCal to track appointments, and what to do if something should ever go wrong with your iMac With 450 rich, full color screenshots and illustrations, and straight-forward step-by-step instructions, Teach Yourself VISUALLY iMac will quickly make you comfortable with your iMac and help you master the advanced features that make the iMac so cool. Get the concise information you need to start using OS X Mountain Lion, the latest version of the Mac operating system. This handy guide goes right to the heart of the OS, with details on system preferences, built-in applications, utilities, and other features. Once you're familiar with the fundamentals, use this book as a resource for problem-solving on the fly. You get configuration tips, lots of step-by-step instructions, guides for troubleshooting, and other advice—all in an easy-to-read format. Learn what's new, including improved iCloud integration and other iPad-inspired features Discover how working with multiple devices is easier and more streamlined with Mountain Lion Get a guide to the Finder, Dock, user accounts, and other essentials Use Mountain Lion's system preferences to customize your Mac Take advantage of OS X applications, such as FaceTime and Time Machine Manage passwords and secure your data Work more

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efficiently with a complete list of keyboard shortcuts

This book constitutes the refereed proceedings of the 20th International Conference on Computer Networks, CN 2013, held in Lwowek Slaski, Poland, in June 2013. The 58 revised full papers presented were carefully reviewed and selected for inclusion in the book. The papers in these proceedings cover the following topics: computer networks, network architectural issues, Internet and wireless solutions, teleinformatics and communications, new technologies, queueing theory and queueing networks, innovative applications, networking in e-business, security aspects of hardware and software, industrial systems, quantum and bio-informatics, cloud networking and services.

This low-priced, handy guide is packed with practical guidance for people who want to jump in and start using the OS X Mountain Lion. Written by Jeff Carlson, this essential companion features snappy writing, eye-catching graphics, and a clean design to help readers get the most out of OS X Mountain Lion. Jeff guides readers through Apple's OS X Mountain Lion, showing you how to: Download, set up, and starting using Mountain Lion. Manage files with iCloud. Swipe, pinch, and scroll: Master Mountain Lion's Mult-Touch gestures. Install applications from the Mac App Store, and stay safe with Gatekeeper. Stay in touch: Enjoy video calls with family and friends with FaceTime and chat them up with Messages.

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Don't miss another email, calendar alert, or friend request with Notification Center. Show off your gaming skills through Game Center. In addition, Jeff offers plenty of tips and tricks for getting the most from Mountain Lion.

This first volume of eight from the IMAC-XXXII Conference, brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics, including papers on: Linear Systems Substructure Modelling Adaptive Structures Experimental Techniques Analytical Methods Damage Detection Damping of Materials & Members Modal Parameter Identification Modal Testing Methods System Identification Active Control Modal Parameter Estimation Processing Modal Data

The relevance of the Internet has dramatically grown in the past decades. However, the enormous financial impact attracts many types of criminals. Setting up proper security mechanisms (e.g., Intrusion Detection Systems (IDS)) has therefore never been more important than today. To further compete with today's data transfer rates (10 to 100 Gbit/s), dedicated hardware accelerators have been proposed to offload compute intensive tasks from general purpose processors. As one key technology, reconfigurable hardware architectures, e.g., the Field Programmable Gate Array (FPGA), are of particular interest to this end. This work addresses the use of such FPGAs in the context of interactive communication applications, which goes beyond the

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regular packet level operations often seen in this area. To support rapid prototyping, a novel FPGA platform (NetStage) has been designed and developed, which provides a communication core for Internet communication and a flexible connection bus for attaching custom applications modules. A hardware honeypot (the MalCoBox) has been set up as a proof-of-concept application. Furthermore, to address the ongoing issue of hardware programming complexity, the domain-specific Malacoda language for abstractly formulating honeypot packet communication dialogs is presented and discussed. An associated compiler translates Malacoda into high-performance hardware modules for NetStage. Together, NetStage and Malacoda address some of the productivity deficiencies often recognized as major hindrances for the more widespread use of reconfigurable computing in communications applications. Finally, the NetStage platform has been evaluated in a real production environment.

This important, self-contained reference deals with structural life assessment (SLA) and structural health monitoring (SHM) in a combined form. SLA periodically evaluates the state and condition of a structural system and provides recommendations for possible maintenance actions or the end of structural service life. It is a diversified field and relies on the theories of fracture mechanics, fatigue damage process, and reliability theory. For common structures, their life assessment is not only governed by the theory of fracture mechanics and fatigue damage process, but by other factors such as corrosion, grounding, and sudden collision. On the other hand, SHM deals with the

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detection, prediction, and location of crack development online. Both SLA and SHM are combined in a unified and coherent treatment.

This book constitutes the refereed proceedings of the International Standard Conference on Trustworthy Distributed Computing and Services, ISCTCS 2013, held in Beijing, China, in November 2013. The 49 revised full papers presented were carefully reviewed and selected from 267 papers. The topics covered are trustworthy infrastructure; security, survivability and fault tolerance; standards, evaluation and certification; trustworthiness of services.

Dynamics of Civil Structures, Volume 2: Proceedings of the 37th IMAC, A Conference and Exposition on Structural Dynamics, 2019, the second volume of eight from the Conference brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of the Dynamics of Civil Structures, including papers on: Structural Vibration Humans & Structures Innovative Measurement for Structural Applications Smart Structures and Automation Modal Identification of Structural Systems Bridges and Novel Vibration Analysis Sensors and Control

Apple Maps. Robert Downey Jr. Detroit. These are a few examples of great things that just needed some hard work and a fresh look to really explode. After OS X Mavericks was met with indifference, many worried that future OS X updates would continue to be a steady stream of minor upgrades and tweaks. Continuing the new naming convention

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of Californian locations, the new iteration will be dubbed 'Yosemite' after California's beloved national park, with no relation to a certain Looney Tunes character. With OS X Yosemite, Apple is showing the world that OS X is not doomed to incremental upgrades, and diligently went through everything "feature by feature, pixel by pixel" to create a totally new and improved makeover for an old friend. If you've used any OS X version before, there's no way you'll feel totally lost as you forage through Yosemite but your computer will definitely look and feel like a brand new system. There are many new changes both aesthetic and mechanical, and this guide will take you through it all whether you're an OS X spring chicken or a grizzled Mac veteran. If this is your first Apple computer (congrats on making the jump by the way!), we will also detail how to switch everything over from your old PC, and show you the differences between Windows and Mac. If you are ready to learn the ins and outs of OS X Yosemite, grab a fresh cup of coffee (decaf if it's late) and let's get to work.

No matter how much Mac experience you have, Mac OS X Leopard requires that you get reacquainted. This little guide is packed with more than 300 tips and techniques to help you do just that. You get all details you need to learn Leopard's new features, configure your system, and get the most out of your Mac. Pronto. Mac OS X Leopard Pocket Guide offers an easy-to-read format for users of all levels. If you're a Mac newcomer, there's a Survival Guide that explains how to adapt, and a chapter on Mac OS X's key features. Experienced Mac users can go right to the heart of Leopard with

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chapters on system preferences, applications and utilities, and configuring. In all, plenty of tables, concise descriptions, and step-by-step instructions explain: What's new in Leopard, including the Time Machine How to use Leopard's totally revamped Finder All about Spaces and how to quickly flip between them How to search for and find things with Spotlight How to use Leopard's enhanced Parental Controls Handy keyboard shortcuts to help you be more efficient Quick tips for setting up and configuring your Mac to make it your own If you're ready to tame Apple's new cat, this is the guide you want.

Snel op weg: Mac OS X 10.6 Snow Leopard Pearson Education QuickBooks 2008 All-in-One Desk Reference For Dummies John Wiley & Sons

Learn to use all parts of Office for Mac with this easy, visual method Since its release in January 2008, Microsoft Office 2008 for the Mac has sold faster than any previous edition. Including Word, Excel, PowerPoint, and Entourage, this office productivity suite has the tools you need for word processing, spreadsheets, presentations, and managing e-mail and contacts. Teach Yourself VISUALLY Office 2008 for Mac shows you how to use each one. If you learn best when you see how things are done, this book is made for you. More than 175 useful and essential tasks are presented with clear, step-by-step instructions, illustrated with full-color screen shots that show you exactly how to use each application. Covers all the applications in Office 2008 for Mac: Word, Excel, PowerPoint, and Entourage Shows how to create and edit documents in

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Word, manage spreadsheets and crunch numbers with Excel, and develop knockout presentations with PowerPoint Helps you improve your productivity by taking full advantage of the calendar, to-do list, contacts, and e-mail functions of Entourage Practical examples and advice along with full-color illustrations on every page help you learn quickly Step-by-step instructions and clear, high-resolution screen shots demonstrate more than 175 important tasks, so you can read less and learn more Teach Yourself VISUALLY Office 2008 for Mac gets visual learners up to speed on Office 2008 for Mac quickly and easily.

Mountain Lion (aka OS X 10.8) is now available, and thanks to the Mac App Store, the process of purchasing, obtaining, and installing Mac OS X is faster and easier than ever. Like Lion, getting this version of the OS no longer involves driving to the nearest Apple Store or retailer, or waiting for the FedEx truck to arrive. But the better shape your Mac is in before you install Mountain Lion, the better experience you'll have during and after the upgrade. Allow us to introduce the Mountain Lion Installation Guide. In this book, we cover the requirements for running Apple's newest OS; the things you should do to get your Mac ready; and the purchase and download processes. We walk you through the actual installation; recommend some post-install tasks; discuss some upgrade challenges; and help you decide if a "clean install" is for you. We've also got instructions for creating a bootable Mountain Lion installer disc or drive, as well as for installing Mountain Lion over Snow Leopard (Mac OS X 10.6).

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Inserting Rows and Columns within a Table; Adding a Row at the End of a Table; Changing Column Widths; Merging and Splitting Cells; Adding a Paragraph Above a Table; Centering a Table within the Margins; Changing Text Direction in a Table; Aligning Text within a Table; Increasing Spacing within a Table; Shading Cells; Changing Cell Borders; Removing Cell Borders; Moving a Table; Wrapping Text around Tables. Creating a Text Box; Finding and Replacing Text; Finding and Replacing Formats; Finding and Replacing Special Characters (Tabs, Spaces etc.); Automatic Formatting. This guide is one of two titles available for Word 2008: Word 2008 Introduction and Word 2008 Formatting.

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