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documentary endeavor. The book also contains an exhaustive appendix that many investigators will find to be very useful, including: one that lists hundreds of abbreviations that investigators may find helpful when taking notes; sample reports that readers may use as templates for generating their own reports; an alphabetic stylebook that is based on styles used by the media and federal law enforcement agencies that provides a quick tool for properly referencing abbreviations, names, capitalization and numerals, among other topics; and several sample statements and declarations to show what these documents, when completed, are supposed to look like. This is an advanced book for people who already have the necessary skills to do an investigation. By following the principles outlined in this book, investigators will see the quality of their investigations improve markedly and ultimately be more successful. Learn the new Document Store feature of MySQL 8 and build applications around a mix of the best features from SQL and NoSQL database paradigms. Don't allow yourself to be forced into one paradigm or the other, but combine both approaches by using the Document Store. MySQL 8 was designed from the beginning to bridge the gap between NoSQL and SQL. Oracle recognizes that many solutions need the capabilities of both. More specifically, developers need to store objects as loose collections of schema-less documents, but those same developers also need the ability to run structured queries on their data. With MySQL 8, you can do both! Introducing the MySQL 8 Document Store presents new tools and features that make creating a hybrid database solution far easier than ever before. This book covers the vitally important MySQL Document Store, the new X Protocol for developing applications, and a new client shell called the MySQL Shell. Also covered are supporting technologies and concepts such as JSON, schema-less documents, and more. The book gives insight into how features work and how to apply them to get the most out of your MySQL experience. The book covers topics such as: The headline feature in MySQL 8 MySQL's answer to NoSQL New APIs and client protocols What You'll Learn Create NoSQL-style applications by using the Document Store Mix the NoSQL and SQL approaches by using each to its best advantage in a hybrid solution Work with the new X Protocol for application connectivity in MySQL 8 Master the new X Developer Application Programming Interfaces Combine SQL and JSON in the same database and application Migrate existing applications to MySQL Document Store Who This Book Is For Developers and database professionals wanting to learn about the most profound paradigm-changing features of the MySQL 8 Document Store Attorneys must develop many skills in order to benefit fully from their collaborations with forensic document examiners in cases involving questioned documents. This comprehensive guide for attorneys provides a thorough grounding in how to prepare for court and deposition testimony. It also explains how to select appropriate comparison documents for forensic document examiners, the basic principles of handwriting identification (the knowledge of which enables lawyers to challenge incorrect statements), and what document examiners can and cannot determine based on the evidence. When the authenticity of a document is in question in the courtroom, forensic document examiners are brought in to determine such things as whether a signature has been forged, whether the document has been altered, and whether it is all things it purports to be. The examination of suspect documents generally involves comparison with examples of known genuine writing.

Attorneys need to know how to select appropriate comparison documents for forensic document examiners. This is but one of the many skills that attorneys must develop in order to benefit fully from their collaborations with forensic document examiners, and it is explained here in detail. So, too, are the basic principles of handwriting identification, the knowledge of which enables lawyers to challenge incorrect statements. This comprehensive and thorough guide for attorneys also explains what document examiners can and cannot determine based on the evidence, and it provides a thorough grounding in how to prepare for court and deposition testimony. Among the many unique features of this attorney's guide is an extensive list of questions for lawyers to ask their own, and their opponent's, expert witnesses before going to trial. The deposition of a forensic document examiner includes questions relating to the examiner's experience, working methodology, background and education, knowledge base, certifications, achievements, and many other items relating to the examiner's abilities. Next, an extensive set of questions helps lawyers ask for the right information pertaining to the examiner's specific methods of preparation for the case at hand. After the deposition is taken, the expert must be qualified in court; this book includes 60 qualifying questions. After qualification, it is time to move on to questions about document examination and the case being litigated. Finally, new questions pertaining specifically to the cross-examination of document examiners are presented, once again relating to credentials and a given case. This valuable resource concludes with a chapter describing the relevance of various court citations involving handwriting. Appendices are devoted to suggested reading; a resource list of experts related to the field, including photographers, librarians, and appraisers; organizations; and a glossary of technical terms. The Essentials series is conceived as a "learning system" that combines graphics, instructions, experience, reinforcement, and problem solving. It consists of modular lessons that are built around a series of numbered, step-by-step procedures that are clear, concise, and easy to review. Explanatory material is interwoven before each lesson and between the steps. For anyone interested in learning Microsoft Office 2000. The PC user is maturing and needs coverage beyond the beginner level to increase productivity and efficiency when using his or her PC. This book supports the user by making it very easy to reference and find any covered information. This is done through an improved indexing process that adds "aliases" and margin information. No matter what you want to write, Scrivener makes it easier. Whether you're a planner, a seat-of-the-pants writer, or something in between, Scrivener provides tools for every stage of the writing process. Scrivener For Dummies walks you step-by-step through this popular writing software's best features. This friendly For Dummies guide starts with the basics, but even experienced scriveners will benefit from the helpful tips for getting more from their favourite writing software. Walks you through customizing project templates for your project needs Offers useful advice on compiling your project for print and e-book formats Helps you set up project and document targets and minimized distractions to keep you on track and on deadline Explains how to storyboard with the corkboard, create collections, and understand their value Shows you how to use automated backups to protect your hardwork along the way From idea inception to manuscript submission, Scrivener for Dummies makes it easier than ever to plan, write, organize, and revise your masterpiece in Scrivener. An in-depth, 152-page art book that

ventures into the challenges recorded throughout the production of the critically acclaimed, fan-adored Resident Evil 7: Biohazard! Relive the terror of Resident Evil 7: Biohazard, the expertly crafted first-person survival horror game that altered the paradigm of Resident Evil titles. This art book includes undisclosed concept art and CG visuals closely arranged and coupled with detailed passages of the development team's progress on the game. Explore interviews, photo albums, a storyboard collection of in-game event scenes from opening to ending, and more in this succinctly packed chronicle of Resident Evil 7's development. Dark Horse Books and Capcom present Resident Evil 7: Biohazard Document Files, a perfect companion for fans of Resident Evil, and fully translated to English for the first time! A practical guide to the latest version of Microsoft's word processing package for Apple and Macintosh computers, explaining the basics for the new or occasional user, and some fancy tricks for the hotdoggers. No bibliography. Annotation copyright by Book News, Inc., Portland, OR. "Mac OS8: Visual QuickStart Guide" covers the features introduced in Mac OS 7.6, demonstrating the revised System Software Installer, Extensions Manager, OpenDoc Essentials Kit, Cyberdog (OpenDoc on the Internet), Open Transport, and more. Seasoned author Maria Langer illustrates new file management techniques, the new undo command, revised menus, and improved multitasking. MongoDB gives flexibility in compare to RDBMS. It has features like dynamic schemas, storage for large volume data, scaling database architecture, real-time data reporting, data sharding, and so on. It enables to develop application faster. To address all these features in a concise manner, this e-book is created. This e-book has explained features of MongoDB, that is important from the point of Big data analytics. It makes clear the confusion over MySQL and NoSQL working pattern. It has accommodated all the topics on MongoDB with examples. It guides you right through setting up MongoDB environment to security requirements. The book is too small, but all important aspect of MongoDB is covered. The examples and code are explained in a manner that beginners can easily absorb the content. The book has also illustrated various shell commands to access MongoDB. Not only that, but the user will also explore about JSON document and creating queries in MongoDB. The book can be used for further reference for application build on MongoDB Java or MongoDB Python. Minimum price range and maximum deliverable is the main plus point of this e-book.

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guide to master the XML metalanguage and JSON data format along with significant Java APIs for parsing and creating XML and JSON documents from the Java language. New in this edition is coverage of Jackson (a JSON processor for Java) and Oracle's own Java API for JSON processing (JSON-P), which is a JSON processing API for Java EE that also can be used with Java SE. This new edition of Java XML and JSON also expands coverage of DOM and XSLT to include additional API content and useful examples. All examples in this book have been tested under Java 11. In some cases, source code has been simplified to use Java 11's var language feature. The first six chapters focus on XML along with the SAX, DOM, StAX, XPath, and XSLT APIs. The remaining six chapters focus on JSON along with the mJson, GSON, JsonPath, Jackson, and JSON-P APIs. Each chapter ends with select exercises designed to challenge your grasp of the chapter's content. An appendix provides the answers to these exercises. What You'll Learn

Master the XML language Create, validate, parse, and transform XML documents Apply Java's SAX, DOM, StAX, XPath, and XSLT APIs Master the JSON format for serializing and transmitting data Code against third-party APIs such as Jackson, mJson, Gson, JsonPath Master Oracle's JSON-P API in a Java SE context Who This Book Is For Intermediate and advanced Java programmers who are developing applications that must access data stored in XML or JSON documents. The book also targets developers wanting to understand the XML language and JSON data format. With this second edition of the popular DOM Scripting: Web Design with JavaScript and the Document Object Model comes a modern revision to update best practices and guidelines. It includes full coverage of HTML5 in a new, dedicated chapter, and details on JavaScript libraries and how they can help your scripting. The book provides everything you'll need to start using JavaScript and the Document Object Model to enhance your web pages with client-side dynamic effects and user-controlled animation. It shows how JavaScript, HTML5, and Cascading Style Sheets (CSS) work together to create usable, standards-compliant web designs. We'll also cover cross-browser compatibility with DOM scripts and how to make sure they degrade gracefully when JavaScript isn't available. DOM Scripting: Web Design with JavaScript and the Document Object Model focuses on JavaScript for adding dynamic effects and manipulating page structure on the fly using the Document Object Model. You'll start with a crash course in JavaScript and the DOM, then move on to several real-world examples that you'll build from scratch, including dynamic image galleries and dynamic menus. You'll also learn how to manipulate web page styles using the CSS DOM, and create markup on the fly. If you want to create websites that are beautiful, dynamic, accessible, and standards-compliant, this is the book for you! Have you been looking for a simple and summarized document to learn Microsoft Word as a beginner? Beginner's guide to Microsoft Word is a simple and summarized book to learn Microsoft Word as a beginner. Its steps are simple to understand and focuses on important topics. It has a step-by-step guide on how to create, edit and format, save and even print your document. Why is learning Microsoft Word is so important? Looking everywhere in our day-to-day activities, the use of Microsoft Word is of paramount importance. Microsoft Word is the world's best and most widely used word processing program that gives you a professional result. We can use it to create almost every document. It can be utilized to create and edit

various professional-looking personal and business documents such as reports, letters, resumes, emails, invoices, books, graphics, and pictures. Some of the topics covered include; Getting Started Creating Document Navigation Document Formatting Working with Images Workingwith lines, shapes, and wordart Editing your document Page break, Section break, and Page numbering..... And many other topics. Welcome to Beginners Guide to Microsoft Word and welcome to Microsoft Word. "The syllabus is one of the central documents of academic life, the one thing every teacher needs to write and every student needs to read. Most syllabi begin with a course description, a statement of what the course is about. But how do we get there? How will our students get there? And where is there? This book by William Germano and Kit Nicholls is a field guide to, and collegial chat concerning, this fundamental but often overlooked document. It describes how syllabi work and don't work, offers advice and encouragement to the professor trying to finish yet another syllabus, and reimagines our students' encounters with our syllabi by reconsidering our own relationship to them. Sampling syllabi from a range of disciplines across the sciences, social sciences, and humanities, Syllabus asks such questions as: what is a reading list, and what is it for? how do we build human time into the semester's clocktime? and can a syllabus be a living thing? Germano and Nicholls argue that at its heart, a syllabus is not really about what students have to know, or what the instructor will do, but what the students will do. A syllabus designed around doing is not only a faster and more effective way to move students toward knowledge, they contend, but also, importantly, an invitation into a community of practice-one that includes the students, the instructor, and countless others who will enter the classroom through readings, images, designs, and theories. Reimagining the syllabus as a sort of constitution-a founding document that creates a community out of a group of disparate individuals-they show that a syllabus is, above all, a privilege and a responsibility, as one of the few forms of writing that can quite directly call others to act"-- The famous Lindbergh kidnapping in the 1930s was solved, in part, through a detailed analysis of the kidnapper's handwriting. Other criminal cases, such as selling phony manuscripts, forgery, and fraud can be broken with detailed analyses of handwriting, typewriting, photocopied documents, and the inks and papers used on documents. The science of analyzing documents has been growing for more than a century. In this book, readers will learn how to document analysis has helped solve various crimes, from kidnappings and famous forgeries, to bombings and other violent crimes. Readers will also see how document examiners present their findings in court. Crime leaves a paper trail—and document analysis provides the techniques for following that trail. Harness the power of LaTeX and its wide range of features to create professional-looking text, articles, and books with both online and offline capabilities of LaTeX Key Features Get a hands-on introduction to LaTeX using fully explained examples to advance from beginner to LaTeX professional quickly Write impressive mathematical, scientific, and business papers or theses using LaTeX Explore LaTeX online Book Description LaTeX is high-quality open source typesetting software that produces professional prints and PDF files. It's a powerful and complex tool with a multitude of features, so getting started can be intimidating. However, once you become comfortable with LaTeX, its capabilities far outweigh any initial challenges, and this book will help you with just that! The LaTeX

Beginner's Guide will make getting started with LaTeX easy. If you are writing mathematical, scientific, or business papers, or have a thesis to write, this is the perfect book for you. With the help of fully explained examples, this book offers a practical introduction to LaTeX with plenty of step-by-step examples that will help you achieve professional-level results in no time. You'll learn to typeset documents containing tables, figures, formulas, and common book elements such as bibliographies, glossaries, and indexes, and go on to manage complex documents and use modern PDF features. You'll also get to grips with using macros and styles to maintain a consistent document structure while saving typing work. By the end of this LaTeX book, you'll have learned how to fine-tune text and page layout, create professional-looking tables, include figures, present complex mathematical formulas, manage complex documents, and benefit from modern PDF features.

What you will learn

- Make the most of LaTeX's powerful features to produce professionally designed texts
- Download, install, and set up LaTeX and use additional styles, templates, and tools
- Typeset math formulas and scientific expressions to the highest standards
- Understand how to include graphics and work with figures and tables
- Discover professional fonts and modern PDF features
- Work with book elements such as bibliographies, glossaries, and indexes

Typeset documents containing tables, figures, and formulas

Who this book is for

If you are about to write mathematical or scientific papers, seminar handouts, or even plan to write a thesis, this book offers you a fast-paced and practical introduction to LaTeX. School and university students will find this easy-to-follow LaTeX guide helpful, as will mathematicians, physicists, engineers, and humanists. Anybody with high expectations from their software will discover how easy it is to leverage LaTeX's high performance for creating documents.

"Journals are boring." "I don't have time to write in a journal."

The DocUrLife Journal is a 90 Day subscription-based journal to help you set, and achieve goals. It also helps become inspired through documenting your journey. We needed a fresh take of the ordinary Journal so we decided to make it more efficient and more inspiring. Leave a Legacy for your all you come in contact with. This Journal will help you find ways to use Social Media to your advantage. When documenting your thoughts and feelings, Ask yourself these questions: Is it inspiring? What's your purpose? Does your family know who you are? What is your passion? Are you pushing your human potential? We can all achieve so much when you put yourself and mind to the goal. Most people drive through life without bothering to write down their goals. Very few people have specific and measurable goals, and even fewer have written these goals down. An even smaller amount has also thought of a specific plan to make these goals a reality. It is proven if you write in a journal and your goals down you will more likely achieve them. Subscribe today! We are here to help you crush your LIFE. - DocUrLife

If you want to use CouchDB to support real-world applications, you'll need to create MapReduce views that let you query this document-oriented database for meaningful data. With this short and concise ebook, you'll learn how to create a variety of MapReduce views to help you query and aggregate data in CouchDB's large, distributed datasets. You'll get step-by-step instructions and lots of sample code to create and explore several MapReduce views through the course of the book, using an example database you construct. To work with these different views, you'll learn how to use the Futon web administration console and the cURL command

line tool that come with CouchDB. Learn how the Map and Reduce steps work independently and together to index your data Use the example database to create several temporary views based on different criteria Discover the uses of Map and Reduce JavaScript functions Convert your temporary views to permanent views within a design document Learn several options for querying the data within your views Limit the number of results returned, skip some results, or reverse the order of the output Group your results by exact keys or by parts of keys Bradley Holt, co-founder of the creative services firm Found Line, is a web developer and entrepreneur ten years of PHP and MySQL experience. He began using CouchDB before the release of version 1.0. Bradley is an active member of the PHP community, and can be reached at bradley-holt.com.

- A comprehensive reference book for SOLIDWORKS 2020
- Contains 260 plus standalone tutorials
- Starts with a basic overview of SOLIDWORKS 2020 and its new features
- Tutorials are written for each topic with new and intermediate users in mind
- Includes access to each tutorial's initial and final state
- Contains a chapter introducing you to 3D printing

The SOLIDWORKS 2020 Reference Guide is a comprehensive reference book written to assist the beginner to intermediate user of SOLIDWORKS 2020.

SOLIDWORKS is an immense software package, and no one book can cover all topics for all users. This book provides a centralized reference location to address many of the tools, features and techniques of SOLIDWORKS 2020. This book covers the following:

- System and Document properties
- FeatureManagers
- PropertyManagers
- ConfigurationManagers
- RenderManagers
- 2D and 3D Sketch tools
- Sketch entities
- 3D Feature tools
- Motion Study
- Sheet Metal
- Motion Study
- SOLIDWORKS Simulation
- PhotoView 360
- Pack and Go
- 3D PDFs
- Intelligent Modeling techniques
- 3D printing terminology and more

Chapter 1 provides a basic overview of the concepts and terminology used throughout this book using SOLIDWORKS 2020 software. If you are completely new to SOLIDWORKS, you should read Chapter 1 in detail and complete Lesson 1, Lesson 2 and Lesson 3 in the SOLIDWORKS Tutorials. If you are familiar with an earlier release of SOLIDWORKS, you still might want to skim Chapter 1 to become acquainted with some of the commands, menus and features that you have not used; or you can simply jump to any section in any chapter. Each chapter provides detailed PropertyManager information on key topics with individual stand-alone short tutorials to reinforce and demonstrate the functionality and ease of the SOLIDWORKS tool or feature. The book provides access to over 260 models, their solutions and additional support materials. Learn by doing, not just by reading. Formulate the skills to create, modify and edit sketches and solid features. Learn the techniques to reuse features, parts and assemblies through symmetry, patterns, copied components, design tables, configurations and more. The book is designed to complement the Online Tutorials and Online Help contained in SOLIDWORKS 2020. The goal is to illustrate how multiple design situations and systematic steps combine to produce successful designs. The author developed the tutorials by combining his own industry experience with the knowledge of engineers, department managers, professors, vendors and manufacturers. He is directly involved with SOLIDWORKS every day and his responsibilities go far beyond the creation of just a 3D model. Organizations face many challenges in managing ever-increasing documents that they need to conduct their businesses. IBM® content

management and imaging solutions can capture, store, manage, integrate, and deliver various forms of content throughout an enterprise. These tools can help reduce costs associated with content management and help organizations deliver improved customer service. The advanced document capture capabilities are provided through IBM Datacap software. This IBM Redbooks® publication focuses on Datacap components, system architecture, functions, and capabilities. It explains how Datacap works, how to design a document image capture solution, and how to implement the solution using Datacap Developer Tools, such as Datacap FastDoc (Admin). FastDoc is the development tool that designers use to create rules and rule sets, configure a document hierarchy and task profiles, and set up a verification panel for image verification. A loan application example explains the advanced technologies of IBM Datacap Version 9. This scenario shows how to develop a versatile capture solution that is able to handle both structured and unstructured documents. Information about high availability, scalability, performance, backup and recovery options, preferable practices, and suggestions for designing and implementing an imaging solution is also included. This book is intended for IT architects and professionals who are responsible for creating, improving, designing, and implementing document imaging solutions for their organizations.

R Markdown: The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate reference to the R Markdown ecosystem. With R Markdown, you can easily create reproducible data analysis reports, presentations, dashboards, interactive applications, books, dissertations, websites, and journal articles, while enjoying the simplicity of Markdown and the great power of R and other languages. In this book, you will learn **Basics: Syntax of Markdown and R code chunks**, how to generate figures and tables, and how to use other computing languages **Built-in output formats of R Markdown: PDF/HTML/Word/RTF/Markdown documents and ioslides/Slidy/Beamer/PowerPoint presentations** **Extensions and applications: Dashboards, Tufte handouts, xaringan/reveal.js presentations, websites, books, journal articles, and interactive tutorials** **Advanced topics: Parameterized reports, HTML widgets, document templates, custom output formats, and Shiny documents.**

Yihui Xie is a software engineer at RStudio. He has authored and co-authored several R packages, including knitr, rmarkdown, bookdown, blogdown, shiny, xaringan, and animation. He has published three other books, *Dynamic Documents with R and knitr*, *bookdown: Authoring Books and Technical Documents with R Markdown*, and *blogdown: Creating Websites with R Markdown*. J.J. Allaire is the founder of RStudio and the creator of the RStudio IDE. He is an author of several packages in the R Markdown ecosystem including rmarkdown, flexdashboard, learnr, and radix. Garrett Grolmund is the co-author of *R for Data Science* and author of *Hands-On Programming with R*. He wrote the lubridate R package and works for RStudio as an advocate who trains engineers to do data science with R and the Tidyverse. New and occasional users of Microsoft Word for Windows will enjoy this graphical introduction to the software. Screen shots and attractive sample documents are used to full advantage, with callouts taking the place of long explanations of toolbar buttons, menu commands, and other on-screen elements. Covers all the major features of Word for Windows. (Word Processing) "Covers OS X, iCloud, iPhone, iPad, and iPod touch." With this step-by-step guide,

you'll learn the entire process of creating a will—from determining what your will should include to making sure it's a legally binding document. It demystifies the process and offers the tools and knowledge you need to safeguard the inheritance you leave your children or other loved ones. With the professional guidance provided by the authors, you'll have a full understanding of the benefits and consequences of the decisions you make—and you'll feel secure in knowing that no matter what happens, the people you love will be taken care of. Buy this invaluable resource today! The MicroStrategy Office User Guide covers the instructions for using MicroStrategy Office to work with MicroStrategy reports and documents in Microsoft Excel, PowerPoint, Word, and Outlook, to analyze, format, and distribute business data. The quick way to learn Microsoft Word 2016! This is learning made easy. Get more done quickly with Word 2016. Jump in wherever you need answers--brisk lessons and colorful screenshots show you exactly what to do, step by step. Get easy-to-follow guidance from a certified Microsoft Office Specialist Master Learn and practice new skills while working with sample content, or look up specific procedures Create visually appealing documents for school, business, community, or personal purposes Use built-in tools to capture and edit graphics Present data in tables, diagrams, and charts Track and compile reference materials Manage document collaboration and review Fix privacy, accessibility, and compatibility issues Supercharge your efficiency by creating custom styles, themes, and templates Finding ways to reduce costs is difficult but the latest books from MC2 Books, *Designing a Document Strategy* by Kevin Craine has the cure. This book tells managers how to better manage the process that consumes paper, toner, and manpower in every business environment. In support of the book, Craine has unveiled a support website, www.document-strategy.com, offering a preview of the coverage. While there are many books on business strategy and workflow, few tackle the lifeblood of business, the document. *Designing a Document Strategy* targets managers, technicians and consultants who see the benefit and cost savings inherent in implementing a document strategy. The clearly defined five-phase process can be tailored to any environment. It includes Cause-effect diagrams, flow charts, and ROI formulas that can be copied and put into use. Case examples demonstrate application of the theories in the real world, leading to meaningful and informed action. Regardless of their final recommendations, readers will be more likely to bring about real-world, bottom-line benefits. There is no better educational resource on designing a document strategy than this book. Book reviewers in the document industry give it rave reviews. With expanded coverage of DDE, OLE, wizards, and Internet publishing capabilities, this text teaches advanced users with coverage of VBA for Word and macros--including sophisticated, customized examples. Inclusion of case studies provides a platform for sharing and exchanging ideas on how other individuals and companies integrate Word into the daily work environment. LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X computers. This book is for anyone who wants to get up to speed quickly with LibreOffice 5.0. It introduces Writer (word processing), Calc (spreadsheets), Impress (presentations), Draw (vector drawings), Math (equation editor), and Base (database). This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community.

