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## Quick Reference Guide Ondoc

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The Joy of Not Working  
Lulu.com

This is the official guide and reference manual for Subversion 1.6 - the popular open source revision control technology.

Shake Up Learning Simon and Schuster

Current and authoritative with many advanced concepts for petroleum geologists, geochemists, geophysicists, or engineers engaged in the search for or production of crude oil and natural gas, or interested in their habitats and the factors that control them, this book is an excellent reference. It is recommended without reservation. AAPG Bulletin.

Government Reports Announcements & Index

Springer Science & Business Media

This document is a self learning document for a course in Python programming. This course contains (1) a part for beginners, (2) a discussion of several advanced topics that are of interest to Python programmers, and (3) a Python workbook with lots of exercises.

Petroleum Formation and Occurrence Cambridge University Press

Is the learning in your classroom static or dynamic? Shake Up Learning guides you through the process of creating dynamic learning opportunities-from purposeful planning and maximizing technology to fearless implementation.

**The Midas Touch Tool Kit (R)** Simon and Schuster

Captures the experience of growing up obsessed with baseball cards and explores what it means to be a fan of

the game as the author marks the stages of his life through the cards he collected as a child.

*Microsoft Dynamics GP 2016 Cookbook* CRC Press

Biophysical Chemistry explores the concepts of physical chemistry and molecular structure that underlie biochemical processes. Ideally suited for undergraduate students and scientists with backgrounds in physics, chemistry or biology, it is also equally accessible to students and scientists in related fields as the book concisely describes the fundamental aspects of biophysical chemistry, and puts them into a biochemical context. The book is organized in four parts, covering thermodynamics, kinetics, molecular structure and

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stability, and biophysical methods. Cross-references within and between these parts emphasize common themes and highlight recurrent principles. End of chapter problems illustrate the main points explored and their relevance for biochemistry, enabling students to apply their knowledge and to transfer it to laboratory projects. Features: Connects principles of physical chemistry to biochemistry Emphasizes the role of organic reactions as tools for modification and manipulation of biomolecules Includes a comprehensive section on the theory of modern biophysical methods and their applications

*THE GREAT GATSBY*  
Rutgers University Press

Over 100 powerful and effective recipes to help you solve real-world Dynamics GP problems About This Book Switch to Dynamics GP 2016 to take advantage of improved cloud support, workflow enhancements, and a more intuitive user experience Understand the various tips and tricks to master

Dynamics GP, and improve your system's stability in order to enable you to get work done faster Discover how to solve real-world problems in Microsoft Dynamics GP 2016 with easy-to-understand and practical recipes Who This Book Is For The book is for Dynamics GP users or Dynamics GP partners. It assumes that you have a basic understanding of business management systems and Microsoft Dynamics GP. What You Will Learn Explore the new enhancements in Dynamics GP 2016 Personalize Microsoft Dynamics GP to improve accessibility and efficiencies Maintain Dynamics GP and ensure proper operation of the system using optimum processes Efficiently organize Microsoft Dynamics GP to improve processes Leverage the power of SmartLists using proven tips and techniques and undocumented search functionalities Connect Microsoft Dynamics GP 2016 to Microsoft Office 2013

Enhance the usability of Microsoft Dynamics GP with hacks Expose the hidden features in Microsoft Dynamics GP to improve efficiency and get more from the system Deploy and use the Support Debugging tool to trace, locate, and resolve problems encountered by users Explore PowerBI and how it can be used with Dynamics GP 2016 In Detail The latest release of Dynamics GP 2016 offers a powerful, adaptable, and cloud enabled enterprise accounting software solution. The new version has experienced changes in serviced-based architecture, workflow, existing functionalities, and the introduction of plenty of new features. This book will help you get the most out of Dynamics GP quickly and effectively. This book picks up where implementation training leaves off. Whether you are new or experienced, you will find useful recipes to improve the way you use and

work with Dynamics GP. The book starts with recipes designed to enhance the usefulness of Microsoft Dynamics GP by personalizing the look and feel of the application. Most of the recipes are designed to give you tips for a typical installation of Dynamics GP, including core financials and distribution modules. The book then moves through recipes that include automating Dynamics GP to allow users or administrators to focus on value adding tasks, connecting Dynamics GP to Microsoft Office, exposing hidden features in Dynamics GP, PowerBI, and much more! Style and approach This book follows a recipe-based approach with a problem-solution mindset. Each recipe is independent of the others; real-world tested, and designed to be used immediately.

Office 2013: The Missing Manual McGraw Hill Professional  
This is the eBook of the printed book and

may not include any media, website access codes, or print supplements that may come packaged with the bound book. Search Engines: Information Retrieval in Practice is ideal for introductory information retrieval courses at the undergraduate and graduate level in computer science, information science and computer engineering departments. It is also a valuable tool for search engine and information retrieval professionals. Written by a leader in the field of information retrieval, Search Engines: Information Retrieval in Practice, is designed to give undergraduate students the understanding and tools they need to evaluate, compare and modify search engines. Coverage of the underlying IR and mathematical models reinforce key concepts. The book's numerous programming exercises make extensive use of Galago, a Java-based open source search engine.

**Doctors** Fultus Corporation  
Looking for a way to invigorate your technical writing team and grow that

expertise to include developers, designers, and writers of all backgrounds? When you treat docs like code, you multiply everyone's efforts and streamline processes through collaboration, automation, and innovation. Second edition now available with updates and more information about version control for documents and continuous publishing.

**Cardboard Gods** Seven Footer Press  
The first medical specialty selection guide written by residents for students! Provides an inside look at the issues surrounding medical specialty selection, blending first-hand knowledge with useful facts and statistics, such as salary information, employment data, and match statistics. Focuses on all the major specialties and features firsthand portrayals of each by current residents. Also includes a guide to personality characteristics that are predominate with practitioners of each specialty. "A terrific mixture of objective information

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as well as factual data make this book an easy, informative, and interesting read." --Review from a 4th year Medical Student

Introducing Data Science Springer Science & Business Media

"Read, read, read. Read everything--trash, classics, good and bad, and see how they do it. Just like a carpenter who works as an apprentice and studies the master. Read! You'll absorb it. Then write. If it is good, you'll find out. If it's not, throw it out the window."

--William Faulkner

*Light in August*, a novel about hopeful perseverance in the face of mortality, features some of Faulkner's most memorable characters: guileless, dauntless Lena Grove, in search of the father of her unborn child; Reverend Gail

Hightower, who is plagued by visions of Confederate horsemen; and Joe Christmas, a desperate, enigmatic drifter consumed by his mixed ancestry.

**The Chicago Manual of Style** Pearson Deutschland GmbH Software -- Software Engineering.

A Manual for Writers of Dissertations Harper Collins

Considered by many to be mentally retarded, a brilliant, impatient fifth-grader with cerebral palsy discovers a technological device that will allow her to speak for the first time.

*The Last Gunfight* Introduction to Information Retrieval

"Focuses on the federal Fair Debt Collection Practices Act and other federal and state consumer remedies for deceptive, unfair, and illegal collection practices"--Publisher's brochure.

**Computer Jargon Dictionary and Thesaurus** PURE SNOW PUBLISHING

"You can't beat this story for drama. . . . An omnibus of everything ever known, spoken, or written about Doc Holliday." --Publishers Weekly "An engagingly written, persuasively argued, solidly documented work of scholarship that will surely take its place in the literature of the Old West." --Booklist

In *Doc Holliday: The Life and Legend*, the historian Gary Roberts takes aim at the most complex, perplexing, and paradoxical gunfighter of the Old West, drawing on more than twenty years of research--including new primary sources--in his quest to separate the life from the legend. Doc Holliday was a study in contrasts: the legendary gunslinger who made his living as a dentist; the emaciated consumptive whose very name struck fear in the hearts of his enemies; the degenerate gambler and alcoholic whose fierce loyalty to his friends compelled him, more than once, to risk his own life; and the sidekick whose near-mythic status rivals that of the West's greatest heroes. With lively details of Holliday's spirited

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exploits, his relationships with such Western icons as Wyatt Earp and Bat Masterson, and the gunfight at the O.K. Corral, this book sheds new light on one of the most mysterious figures of frontier history.

### *Search Engines*

Merriam Webster Microsoft Office is the most widely used productivity software in the world, but most people just know the basics. This helpful guide gets you started with the programs in Office 2013, and provides lots of power-user tips and tricks when you're ready for more. You'll learn about Office's new templates and themes, touchscreen features, and other advances, including Excel's Quick Analysis tool. The important stuff you need to know: Create professional-looking documents. Use Word to craft reports, newsletters, and brochures for the

Web and desktop. Stay organized. Set up Outlook to track your email, contacts, appointments, and tasks. Work faster with Excel. Determine the best way to present your data with the new Quick Analysis tool. Make inspiring presentations. Build PowerPoint slideshows with video and audio clips, charts and graphs, and animations. Share your Access database. Design a custom database and let other people view it in their web browsers. Get to know the whole suite. Use other handy Office tools: Publisher, OneNote, and a full range of Office Web Apps. Create and share documents in the cloud. Upload and work with your Office files in Microsoft's SkyDrive.

### *Benchmarking Knowledge*

### *Management Technologies and Behaviours*

Visions International Pub transformations. There is no indication that this field has reached its zenith and it is the hope of the present author that this volume will further her progress.

### *Keyboard*

Simon and Schuster Advice on achieving success and satisfaction in life away from the work place.

### Fair Debt Collection

American Psychological Association (APA) Summary Introducing Data Science teaches you how to accomplish the fundamental tasks that occupy data scientists. Using the Python language and common Python libraries, you'll experience firsthand the challenges of dealing with data at scale and gain a solid foundation in data science. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Many companies need developers with data science skills to work

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on projects ranging from social media marketing to machine learning. Discovering what you need to learn to begin a career as a data scientist can seem bewildering. This book is designed to help you get started. About the Book Introducing Data Science Introducing Data Science explains vital data science concepts and teaches you how to accomplish the fundamental tasks that occupy data scientists. You'll explore data visualization, graph databases, the use of NoSQL, and the data science process. You'll use the Python language and common Python libraries as you experience firsthand the challenges of dealing with data at scale. Discover how Python allows you to gain insights from data sets so big that they need to be stored on multiple machines, or from data moving so quickly that no single machine can handle it. This book gives you hands-on experience with the most popular Python data science libraries, Scikit-learn and StatsModels. After reading this book, you'll have the solid foundation you need to start a career in data science. What's Inside

Handling large data Introduction to machine learning Using Python to work with data Writing data science algorithms About the Reader This book assumes you're comfortable reading code in Python or a similar language, such as C, Ruby, or JavaScript. No prior experience with data science is required. About the Authors Davy Cielen, Arno D. B. Meysman, and Mohamed Ali are the founders and managing partners of Optimately and Maiton, where they focus on developing data science projects and solutions in various sectors. Table of Contents Data science in a big data world The data science process Machine learning Handling large data on a single computer First steps in big data Join the NoSQL movement The rise of graph databases Text mining and text analytics Data visualization to the end user

**Access to Utility Service** Pearson Higher Ed

This newly reissued debut book in the Rutgers University Press Classics Imprint is the

story of the search for a rocket propellant which could be trusted to take man into space. This search was a hazardous enterprise carried out by rival labs who worked against the known laws of nature, with no guarantee of success or safety. Acclaimed scientist and sci-fi author John Drury Clark writes with irreverent and eyewitness immediacy about the development of the explosive fuels strong enough to negate the relentless restraints of gravity. The resulting volume is as much a memoir as a work of history, sharing a behind-the-scenes view of an enterprise which eventually took men to the moon, missiles to the planets, and satellites to outer space. A classic work in the history of science, and

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described as "a good book on rocket stuff...that's a really fun one" by SpaceX founder Elon Musk, readers will want to get their hands on this influential classic, available for the first time in decades.