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[Concepts, Methodologies, Tools and Applications](#) Springer

In our difficult time, or at any time, knowing how to find a great job is a necessary skill. All the resources you need for a successful job search are at your fingertips—and completely free—at your public library. It can be a daunting task, so here is expert advice on how to conduct proper research, build networks of friends and colleagues, put together a great resume, research industries that are constantly changing, prepare for an interview, negotiate a contract or a salary, and more. This could be the turbo-boost your job search needs.

[辦公娛樂自修工具，免費任一世！](#) IGI Global

A helpful compendium of tips and tricks to land the perfect job! In *The Big Book of Job-Hunting Hacks*, experienced job-hunting professionals offer detailed advice on every step of the job-hunting process. From how to navigate the interview process, to how to create the perfect resume, this book will help you stand out from your competitors. With a new introduction by John Henry Weiss, president of a recruitment firm, that contextualizes the current economic state as a result of COVID-19, this book offers hundreds of practical tips for those laid-off, fired, or new to enter the workplace. Some of the information that this book will explain: Which questions you should be asking yourself while researching the market How to craft an effective cover letter The importance of a simple resume format How to negotiate a job offer How to build your own business And so much more! Whether you're entry-level or nearing the peak of your career, *The Big Book of Job-Hunting Hacks* is the book for you!

[Regulations, Rulings, Decisions, and Notices Concerning Customs and Related Matters of the United States Court of Customs and Patent Appeals and the United States Customs Court](#) "O'Reilly Media, Inc."

Over 80 great recipes for taking control of Joomla! Extensions.

[Cases Adjudged in the United States Court of International Trade](#) Taylor & Francis

Many organizations require continuous operation of their mission-critical, IBM® FileNet P8® systems after a failure has occurred. Loss of system resources and services as a result of any failure can translate directly into lost customers and lost revenue. The goal, therefore, is to design and implement a FileNet P8 system that ensures continuous operation even after a failure happens. This IBM Redbooks® publication focuses on FileNet P8 Version 4.5.1 systems disaster recovery. The book covers strategies, preparation levels, site sizing, data replication, testing, and what to do during a disaster. Backup and restore planning is a critical aspect of a disaster recovery strategy. We discuss backup types and strategies. We also discuss alternative strategies such as rolling storage policies and IBM FlashCopy® capability. With the help of use cases and our lab testing environment, the book provides guidelines for setting up a FileNet P8 production environment and a standby FileNet P8 disaster recovery system. This book is intended for IT architects, IT specialists, project managers, and decision makers, who must identify the best disaster recovery strategies and integrate them into the FileNet P8 system design process.

[Joomla! 1.5 Top Extensions Cookbook](#) ??????

"This course will walk you through how to set up a Google Docs generator using Google Docs as a template and storing the data in Google Sheets. The source code is included so you can get started quickly, and includes all the methods and classes used for this type of project (they can also be used for similar custom applications). Google spreadsheets are used as a data source. The focus of this course is on how to use Google Script to create Google Docs on the fly. In the course, Google Sheets is used as a data source to list created documents and templates, storing the doc ID and other important data so that they can then be referenced to link to the Google document that was created. This course is designed to illustrate what can be done with Google Script and how it can be used to create applications that do a lot. Google Script is JavaScript with a bunch of Google predefined classes and methods. It

gives you the ability to connect apps together. The focus of this course is on Google Script and frontend coding such as HTML, CSS, JavaScript, and jQuery (which will not be covered in detail)."--Resource description page.

[Practical Oracle E-Business Suite](#) Oxford University Press

Who needs expensive, old-fashioned office software? Now, you can do everything online, free, with Google Docs! Experts Steve and Nancy Holzner offer simple, step-by-step instructions and great insider tips for making the most of Google's powerful online word processing, spreadsheet, and presentation tools. You'll get started fast... learn how to create and format professional-quality documents of all kinds... collaborate with colleagues to build better proposals and presentations... use advanced tools like revision history, templates, and charts... discover Google Docs' latest features and shortcuts... and a whole lot more! No matter what kind of documents you create, this book can help you do the job better, faster, and more efficiently... and you'll never pay for office software again! You'll Learn How To

- Get your free Google account and set up iGoogle for instant access to your documents
- Upload and use the documents you've already created with Microsoft Office
- Use Google Spreadsheet to create charts to display spreadsheet data
- Master Google Docs' easy, powerful document-editing and formatting tools
- Insert images into your documents and presentations
- Share documents securely with your colleagues
- Back up your documents offline and edit them when you don't have an Internet connection

Steven Holzner, former contributing editor at PC Magazine, is author of 108 computer books that have sold more than 2.5 million copies. His most recent Pearson book is *Facebook Marketing*. Nancy Holzner writes and edits technology books from her home in central New York state. Her recent publications include books on Intuit QuickBase and Zoho. Nancy has also worked as a medievalist, a high school teacher, and a corporate trainer. CATEGORY: Productivity Suites COVERS: Google Docs USER LEVEL: Beginning-Intermediate [Group Purchasing Organizations](#) IGI Global "This book is an in-depth collection aimed at developers and scholars of research articles from the expanding field of digital libraries"--Provided by publisher.

[Ugly Me - Oneil McQuick is Orlando Constantine](#) Packt Publishing Ltd

This cookbook is organized in a linear, progressive way allowing it to be read from start to finish, as well as to be used as a useful resource for specific tasks. The HTML5 examples and recipes will have you making dynamic, interactive, and animated charts and graphs in no time. You don't need to have a background in HTML5 or Canvas but you do need to have a basic understanding of how HTML works and know how to code in any language (preferably in JavaScript). In this book we will not explain how to learn to code but how to create projects and how to plan and execute them in the process.

[Go Google](#) Lulu.com

In the second edition of this practical book, four Cloudera data scientists present a set of self-contained patterns for performing large-scale data analysis with Spark. The authors bring Spark, statistical methods, and real-world data sets together to teach you how to approach analytics

problems by example. Updated for Spark 2.1, this edition acts as an introduction to these techniques and other best practices in Spark programming. You'll start with an introduction to Spark and its ecosystem, and then dive into patterns that apply common techniques—including classification, clustering, collaborative filtering, and anomaly detection—to fields such as genomics, security, and finance. If you have an entry-level understanding of machine learning and statistics, and you program in Java, Python, or Scala, you'll find the book's patterns useful for working on your own data applications. With this book, you will: Familiarize yourself with the Spark programming model Become comfortable within the Spark ecosystem Learn general approaches in data science Examine complete implementations that analyze large public data sets Discover which machine learning tools make sense for particular problems Acquire code that can be adapted to many uses

[The Big Book of Job-Hunting Hacks](#) Orlando Constantine

"The book contains a wealth of data from schools that have been pioneers in the use of electronic portfolios. The authors identify emerging new critical questions, challenges, and opportunities for further development of this genre. A school seeking to integrate this pedagogical strategy will find this to be a helpful reference volume."--Teaching Theology and Religion Higher education institutions of all kinds--across the United States and around the world--have rapidly expanded the use of electronic portfolios in a broad range of applications including general education, the major, personal planning, freshman learning communities, advising, assessing, and career planning. Widespread use creates an urgent need to evaluate the implementation and impact of eportfolios. Using qualitative and quantitative methods, the contributors to this book--all of whom have been engaged with the Inter/National Coalition for Electronic Portfolio Research--have undertaken research on how eportfolios influence learning and the learning environment for students, faculty members, and institutions. This book features emergent results of studies from 20 institutions that have examined effects on student reflection, integrative learning, establishing identity, organizational learning, and designs for learning supported by technology. It also describes how institutions have responded to multiple challenges in eportfolio development, from engaging faculty to going to scale. These studies exemplify how eportfolios can spark disciplinary identity, increase retention, address accountability, improve writing, and contribute to accreditation. The chapters demonstrate the applications of eportfolios at community colleges, small private colleges, comprehensive universities, research universities, and a state system. *Learning Theory and Online Technologies* Automate It with ZapierBoost your business productivity using effective workflow automation techniques

"The essays in this collection offer a timely intervention in digital humanities scholarship, bringing together established and emerging scholars from a variety of humanities disciplines across the world. The first section offers views on the practical realities of teaching digital humanities at

undergraduate and graduate levels, presenting case studies and snapshots of the authors' experiences alongside models for future courses and reflections on pedagogical successes and failures. The next section proposes strategies for teaching foundational digital humanities methods across a variety of scholarly disciplines, and the book concludes with wider debates about the place of digital humanities in the academy, from the field's cultural assumptions and social obligations to its political visions." (4e de couverture).

Electronic Portfolios 2.0 Simon and Schuster
How can you extend Google Apps to fit your organization's needs? This concise guide shows you how to use Google Scripts, the JavaScript-based language that provides a complete web-based development platform—with no downloads, configuration, or compiling required. You'll learn how to add functionality to Gmail, spreadsheets, and other Google services, or build data-driven apps that run from a spreadsheet, in a browser window, or within a Google Site. If you have some JavaScript experience, getting started with Google Scripts is easy. Through code examples and step-by-step instructions, you'll learn how to build applications that authenticate users, display custom data from a spreadsheet, send emails, and many more tasks. Learn Google Script's built-in debugger, script manager, and other features. Create a user interface as a pop-up window, a web page, or a Google Sites gadget. Use data objects and CSS to build effective product pages. Automatically generate web forms from key values you specify in your Google Docs. Create a database UI that works as a mobile app and Google Site gadget. Use Google Docs and Gmail to create a document revision workflow.

United States Court of International Trade Reports Packt Publishing Ltd

This collection focuses on the multiple consequences of neoliberal policies in Chile and places its "showcase" status and its re-democratization process into serious question. The volume argues that breaking the status quo is possible, urgent and necessary.

Boost your business productivity using effective workflow automation techniques "O'Reilly Media, Inc."

Controlled natural languages (CNLs) are subsets of natural languages, obtained by - stricting the grammar and vocabulary in order to reduce or eliminate ambiguity and complexity. Traditionally, controlled languages fall into two major types: those that - prove readability for human readers, and those that enable reliable automatic semantic analysis of the language. [. . .] The second type of languages has a formal logical basis, i. e. they have a formal syntax and semantics, and can be mapped to an existing formal language, such as ?rst-order logic. Thus, those languages can be used as knowledge representation languages, and writing of those languages is supported by fully au- matic consistency and redundancy checks, query answering, etc. Wikipedia. Various controlled natural languages of the second type have been developed by a n- ber of organizations, and have been used in many different application domains, most recently within the Semantic Web. The workshop CNL 2009 was dedicated to discussing the similarities and the d- ferences of existing controlled natural languages of the second type, possible impro- ments to these languages, relations to other knowledge representation languages, tool support, existing and future applications, and further topics of interest.

Third Pacific-Asia Conference, PAKDD'99, Beijing, China, April 26-28, 1999, Proceedings Packt Publishing Ltd

Build easy and accessible solutions for automating mundane processes in marketing, sales, operations, and finance to enable teams to focus on core tasks. Key Features Learn Zapier and find solutions to specific problems with this comprehensive yet concise guide. Explore various scenarios describing specific business problems and how they can be solved with Zapier. Discover expert tips and practical examples to harness the full potential of Zapier. Book Description Zapier is an emerging no-code workflow automation technology that enables organizations to connect their cloud-based and web applications and automate data transfer between them. Zapier's built-in features and flexibility allow users to integrate thousands of business applications and create simple to complex automation to reduce time spent on repetitive tasks, thereby increasing productivity. This book is a must-have for business owners, their employees, and independent freelancers and contractors looking to use Zapier for business process automation. The book takes a hands-on approach to implementation and associated problem-solving methodologies that will have you up-and-

running and productive in no time while leveling up your automation skills. You'll discover how to plan your automation building for optimal results, what are the native features available in Zapier, and the applications that connect with it, as well as how to optimally configure your workflows to automate your processes in as few steps as possible. Finally, you'll find out how to create advanced workflow automation from scratch and learn how to troubleshoot issues. By the end of this Zapier book, you'll be able to build your own advanced workflow automation using Zapier, addressing the key pain points encountered in businesses with manual and repetitive tasks. What you will learn Think creatively to plan your business workflows to overcome specific business problems. Get to grips with the native features and built-in applications available in Zapier. Explore different types of third-party business applications that integrate with Zapier. Configure your workflows optimally to automate business processes and minimize task usage. Use Zapier's library of pre-built workflows and create advanced workflows from scratch. Discover the extensive functionality and practical uses of Zapier's built-in apps. Who this book is for This book is for solutions architects, process consultants, business analysts, virtual assistants, digital marketers, CRM consultants, online business managers, technical consultants, bookkeepers, and accountants who want to deploy effective automation techniques in Zapier. This book will help micro, small, or medium-sized businesses to increase their productivity using workflow automation with Zapier, as well as freelancers and contractors providing digital process improvement, systemizing, and automation services. No prior experience with business process automation or Zapier is required.

Digital Humanities Pedagogy Addison-Wesley

There is an easier way to build Hadoop applications. With this hands-on book, you'll learn how to use Cascading, the open source abstraction framework for Hadoop that lets you easily create and manage powerful enterprise-grade data processing applications—without having to learn the intricacies of MapReduce. Working with sample apps based on Java and other JVM languages, you'll quickly learn Cascading's streamlined approach to data processing, data filtering, and workflow optimization. This book demonstrates how this framework can help your business extract meaningful information from large amounts of distributed data. Start working on Cascading example projects right away. Model and analyze unstructured data in any format, from any source. Build and test applications with familiar constructs and reusable components. Work with the Scalding and Cascalog Domain-Specific Languages. Easily deploy applications to Hadoop, regardless of cluster location or data size. Build workflows that integrate several big data frameworks and processes. Explore common use cases for Cascading, including features and tools that support them. Examine a case study that uses a dataset from the Open Data Initiative.

RavenDB 2.x beginner's guide Strategic Studies Institute

"The chapters presented in this volume have demonstrated first, Chinese and PLA leaders have a strong sense of mission and concern for China's security and well-being. Second, the PLA is committed to the transformation in military affairs with Chinese characteristics. Third, the PLA is eager to learn from the U.S. military to expand and improve its operational capabilities. Finally, the PLA has made progress in its transformation and operational capabilities. For a long time, American leaders have been surprised with the PLA's advances. This volume (and many of the previous volumes from past PLA conferences) show that these advances did not come out of the blue. Although much of the learning and many of the improvements are still far from what is desired (from Chinese expectations and American critiques), and some of the learning has even created contradictions for the PLA, these persistent and diligent learning practices will eventually bring the PLA to a higher level of proficiency in its capabilities. The emergence of a much more sophisticated PLA in the coming years should not be a surprise."--P. 37-38.

Controlled Natural Language Apress

Automate It with Zapier. Boost your business productivity using effective workflow automation techniques. Packt Publishing Ltd

Online Worlds: Convergence of the Real and the Virtual "O'Reilly Media, Inc."

Web 101 continues to include all the tools students need to acquire a foundational understanding of the online resources available today and how to take full advantage of the Web's power. Ideal for an Internet literacy course, Lehnert and Kopec cover the fundamentals of the Internet's most popular features--communication tools, e-mail, searching, personal safety, and software--with new material on social networking and Web construction and design. Web 101 gives students all the background information and tools they need to become proficient users and savvy content-providers of the Internet.

Designing for Interaction and Learning Pearson Education India

"This comprehensive collection offers a compendium of research on the design, implementation, and evaluation of online learning technologies, addressing the challenges and opportunities associated with the creation and management of Web-based applications and communities, instructional design, personalized learning environments, and effective educational delivery"--Provided by publisher.