

Ruby Cookbook Leonard Richardson

Yeah, reviewing a book **Ruby Cookbook Leonard Richardson** could amass your near contacts listings. This is just one of the solutions for you to be successful. As understood, realization does not recommend that you have fantastic points.

Comprehending as with ease as arrangement even more than new will offer each success. next to, the revelation as without difficulty as insight of this Ruby Cookbook Leonard Richardson can be taken as skillfully as picked to act.

[Pro Active Record](#) - Chad Pytel 2007-11-15
Pro ActiveRecord for Ruby helps you take advantage of the full power of your database engine from within your Ruby programs and Rails applications. It walks you through every step from the basics of getting and installing the ActiveRecord library to working with legacy schema to using features specific to each of today's most popular database engines, including Oracle, MS SQL, and MySQL. You'll come to a deep understanding of ActiveRecord that will enable you to truly exploit all that Ruby, Rails, and your chosen database platform have to offer.

[MySQL Cookbook](#) - Paul DuBois 2007
Describes the features and functions of MySQL 5.0 along with short code pieces and programming examples.

GodPretty in the Tobacco Field - Kim Michele Richardson 2016-05-01

A rural Kentucky teenager comes of age in the summer of 1969 in this novel by the New York Times–bestselling author of *The Book Woman of Troublesome Creek*. Nameless, Kentucky, in 1969 is a hardscrabble community where jobs are few and poverty is a simple fact—just like the hot Appalachian breeze or the pests that can destroy a tobacco field. RubyLyn Bishop is luckier than some. Her God-fearing uncle, Gunnar, has a short fuse and high expectations, but he's given her a good home ever since she was orphaned at the age of five. Yet now a month shy of her sixteenth birthday, RubyLyn itches for more. Maybe it's something to do with the paper fortunetellers RubyLyn has been making for townsfolk, each covered with beautifully wrought, prophetic drawings. Or perhaps it's because of Rainey Ford, her black

neighbor who works alongside her in the tobacco field and with whom she has a kinship—despite the disapproval of others. RubyLyn's predictions are just wishful thinking, not magic at all, but through them she's imagining life as it could be, away from the prejudice and hardship that ripple through Nameless... "A voice rich and authentic, steeped in the somber beauty that defines life in the South."—David Joy, author of *When These Mountains Burn* "Richardson's brilliant writing made me feel as though I were transported back in time...and actually there witnessing this poignant heartfelt story."—Charles Belfoure, New York Times–bestselling author of *The Fallen Architect* "A reader always recognizes when the author has poured her soul into a body of work. [This] is a tender, beautifully written second novel."—Ann Hite, author of the Black Mountain series

[RESTful Web APIs](#) - Leonard Richardson 2013-09-12

The popularity of REST in recent years has led to tremendous growth in almost-RESTful APIs that don't include many of the architecture's benefits. With this practical guide, you'll learn what it takes to design usable REST APIs that evolve over time. By focusing on solutions that cross a variety of domains, this book shows you how to create powerful and secure applications, using the tools designed for the world's most successful distributed computing system: the World Wide Web. You'll explore the concepts behind REST, learn different strategies for creating hypermedia-based APIs, and then put everything together with a step-by-step guide to designing a RESTful Web API. Examine API design strategies, including the collection

pattern and pure hypermedia Understand how hypermedia ties representations together into a coherent API Discover how XMDP and ALPS profile formats can help you meet the Web API "semantic challenge" Learn close to two-dozen standardized hypermedia data formats Apply best practices for using HTTP in API implementations Create Web APIs with the JSON-LD standard and other the Linked Data approaches Understand the CoAP protocol for using REST in embedded systems

Programming Amazon Web Services - James Murty 2008-03-25

Building on the success of its storefront and fulfillment services, Amazon now allows businesses to "rent" computing power, data storage and bandwidth on its vast network platform. This book demonstrates how developers working with small- to mid-sized companies can take advantage of Amazon Web Services (AWS) such as the Simple Storage Service (S3), Elastic Compute Cloud (EC2), Simple Queue Service (SQS), Flexible Payments Service (FPS), and SimpleDB to build web-scale business applications. With AWS, Amazon offers a new paradigm for IT infrastructure: use what you need, as you need it, and pay as you go. *Programming Amazon Web Services* explains how you can access Amazon's open APIs to store and run applications, rather than spend precious time and resources building your own. With this book, you'll learn all the technical details you need to: Store and retrieve any amount of data using application servers, unlimited data storage, and bandwidth with the Amazon S3 service Buy computing time using Amazon EC2's interface to requisition machines, load them with an application environment, manage access permissions, and run your image using as many or few systems as needed Use Amazon's web-scale messaging infrastructure to store messages as they travel between computers with Amazon SQS Leverage the Amazon FPS service to structure payment instructions and allow the movement of money between any two entities, humans or computers Create and store multiple data sets, query your data easily, and return the results using Amazon SimpleDB. Scale up or down at a moment's notice, using these services to employ as much time and space as you need Whether you're starting a new online business,

need to ramp up existing services, or require an offsite backup for your home, *Programming Amazon Web Services* gives you the background and the practical knowledge you need to start using AWS. Other books explain how to build web services. This book teaches businesses how to take make use of existing services from an established technology leader.

RESTful Web APIs - Leonard Richardson 2013 The popularity of REST in recent years has led to tremendous growth in almost-RESTful APIs that don't include many of the architecture's benefits. With this practical guide, you'll learn what it takes to design usable REST APIs that evolve over time. By focusing on solutions that cross a variety of domains, this book shows you how to create powerful and secure applications, using the tools designed for the world's most successful distributed computing system: the World Wide Web. You'll explore the concepts behind REST, learn different strategies for creating hypermedia-based APIs, and then put everything together with a step-by-step guide to designing a RESTful Web API. Examine API design strategies, including the collection pattern and pure hypermedia Understand how hypermedia ties representations together into a coherent API Discover how XMDP and ALPS profile formats can help you meet the Web API "semantic challenge" Learn close to two-dozen standardized hypermedia data formats Apply best practices for using HTTP in API implementations Create Web APIs with the JSON-LD standard and other the Linked Data approaches Understand the CoAP protocol for using REST in embedded systems

Customizing Chef - Jon Cowie 2014-08-28 Take advantage of Chef's highly customizable design to tackle specific automation issues that you can't solve by simply using Chef's tools, resources, and services out of the box. With this practical guide, you'll examine the internal structure of this configuration management technology and learn where, how, and why to add custom code. Author Jon Cowie not only provides code snippets and practical advice for customizing Chef, but also helps you determine case by case whether it's in your best interests to customize at all. If you have intermediate-to-advanced Chef experience, this book is indispensable. Explore Chef's typical setups and

why you'd want to customize them Learn the Ruby concepts needed to write customizations Customize the Chef run process and explore Chef's internal classes Gain more insight into your Chef runs through handlers and Chef's event stream Level up your Chef recipes by writing your own resources and providers Create and extend plugins for Knife—Chef's command-line tool Interact with the Chef API to write scripts and reports Learn how to contribute customizations to the Chef community

Ruby Cookbook - Lucas Carlson 2015-03-24

Why spend time on coding problems that others have already solved when you could be making real progress on your Ruby project? This updated cookbook provides more than 350 recipes for solving common problems, on topics ranging from basic data structures, classes, and objects, to web development, distributed programming, and multithreading. Revised for Ruby 2.1, each recipe includes a discussion on why and how the solution works. You'll find recipes suitable for all skill levels, from Ruby newbies to experts who need an occasional reference. With *Ruby Cookbook*, you'll not only save time, but keep your brain percolating with new ideas as well. Recipes cover: Data structures including strings, numbers, date and time, arrays, hashes, files and directories Using Ruby's code blocks, also known as closures OOP features such as classes, methods, objects, and modules XML and HTML, databases and persistence, and graphics and other formats Web development with Rails and Sinatra Internet services, web services, and distributed programming Software testing, debugging, packaging, and distributing Multitasking, multithreading, and extending Ruby with other languages

Blue - Joyce Moyer Hostetter 2014-10-07

With her father away at war to fight Hitler, a young girl gains strength by joining her community in battling polio in this Parents' Choice Silver Honor Book based on the 1944 epidemic and the "Miracle of Hickory" Hospital in Hickory, North Carolina. Ann Fay Honeycutt accepts the role of "man of the house" when her father leaves because she wants to do her part for the war. She's doing well with the extra responsibilities when a frightening polio epidemic strikes, crippling many local children.

Her town of Hickory responds by creating an emergency hospital in three days. Ann Fay reads each issue of the newspaper for the latest news of the epidemic. But soon she discovers for herself just how devastating polio can be. As her challenges grow, so does her resourcefulness. In the face of tragedy, Ann Fay discovers her ability to move forward. She experiences the healing qualities of friendship and explores the depths of her own faithfulness to those she loves—even to one she never expected to love at all.

[Hands-On RESTful API Design Patterns and Best Practices](#) - Harihara Subramanian 2019-01-31

REST architecture (style) is a pivot of distributed systems, simplify data integration amongst modern and legacy applications leverages through the RESTful paradigm. This book is fully loaded with many RESTful API patterns, samples, hands-on implementations and also discuss the capabilities of many REST API frameworks for Java, Scala, Python and Go

Kubernetes Cookbook - Sébastien Goasguen 2018-02-14

If your organization is preparing to move toward a cloud-native computing architecture, this cookbook shows you how to successfully use Kubernetes, the de-facto standard for automating the deployment, scaling, and management of containerized applications. With more than 80 proven recipes, developers, system administrators, and architects will quickly learn how to get started with Kubernetes and understand its powerful API. Through the course of the book, authors Sébastien Goasguen and Michael Hausenblas provide several detailed solutions for installing, interacting with, and using Kubernetes in development and production. You'll learn how to adapt the system to your particular needs and become familiar with the wider Kubernetes ecosystem. Each standalone chapter features recipes written in O'Reilly's popular problem-solution-discussion format. Recipes in this cookbook focus on: Creating a Kubernetes cluster Using the Kubernetes command-line interface Managing fundamental workload types Working with services Exploring the Kubernetes API Managing stateful and non-cloud native apps Working with volumes and configuration data Cluster-level and application-level scaling Securing your applications Monitoring and logging

Maintenance and troubleshooting.

Dash (Dogs of World War II) - Kirby Larson
2014-08-26

New from Newbery Honor author Kirby Larson, the moving story of a Japanese-American girl who is separated from her dog upon being sent to an incarceration camp during WWII. Although Mitsi Kashino and her family are swept up in the wave of anti-Japanese sentiment following the attack on Pearl Harbor, Mitsi never expects to lose her home -- or her beloved dog, Dash. But, as World War II rages and people of Japanese descent are forced into incarceration camps, Mitsi is separated from Dash, her classmates, and life as she knows it. The camp is a crowded and unfamiliar place, whose dusty floors, seemingly endless lines, and barbed wire fences begin to unravel the strong Kashino family ties. With the help of a friendly neighbor back home, Mitsi remains connected to Dash in spite of the hard times, holding on to the hope that the war will end soon and life will return to normal. Though they've lost their home, will the Kashino family also lose their sense of family? And will Mitsi and Dash ever be reunited? *This emotionally satisfying and thought-provoking book will have readers pulling for Mitsi and Dash." -KIRKUS REVIEWS, starred review

Rails Cookbook - Rob Orsini 2007-01-16

Rails Cookbook is packed with the solutions you need to be a proficient developer with Rails, the leading framework for building the new generation of Web 2.0 applications. Recipes range from the basics, like installing Rails and setting up your development environment, to the latest techniques, such as developing RESTful web services. With applications that are code light, feature-full and built to scale quickly, Rails has revolutionized web development. The Rails Cookbook addresses scores of real-world challenges; each one includes a tested solution, plus a discussion of how and why it works, so that you can adapt the techniques to similar situations. Topics include: Modeling data with the ActiveRecord library Setting up views with ActionView and RHTML templates Building your application's logic into ActionController Testing and debugging your Rails application Building responsive web applications using JavaScript and Ajax Ensuring that your application is security and performs well Deploying your

application with Mongrel and Apache Using Capistrano to automate deployment Using the many Rails plugins Working with graphics Whether you're new to Rails or an experienced developer, you'll discover ways to test, debug and secure your applications, incorporate Ajax, use caching to improve performance, and put your application into production. Want to get ahead of the Web 2.0 curve? This valuable cookbook will save you hundreds of hours when developing applications with Rails.

JSON at Work - Tom Marrs 2017-06-19

JSON is becoming the backbone for meaningful data interchange over the internet. This format is now supported by an entire ecosystem of standards, tools, and technologies for building truly elegant, useful, and efficient applications. With this hands-on guide, author and architect Tom Marrs shows you how to build enterprise-class applications and services by leveraging JSON tooling and message/document design. JSON at Work provides application architects and developers with guidelines, best practices, and use cases, along with lots of real-world examples and code samples. You'll start with a comprehensive JSON overview, explore the JSON ecosystem, and then dive into JSON's use in the enterprise. Get acquainted with JSON basics and learn how to model JSON data Learn how to use JSON with Node.js, Ruby on Rails, and Java Structure JSON documents with JSON Schema to design and test APIs Search the contents of JSON documents with JSON Search tools Convert JSON documents to other data formats with JSON Transform tools Compare JSON-based hypermedia formats, including HAL and jsonapi Leverage MongoDB to store and access JSON documents Use Apache Kafka to exchange JSON-based messages between services

RESTful Web Services Cookbook - Subbu Allamaraju 2010-02-22

While the REST design philosophy has captured the imagination of web and enterprise developers alike, using this approach to develop real web services is no picnic. This cookbook includes more than 100 recipes to help you take advantage of REST, HTTP, and the infrastructure of the Web. You'll learn ways to design RESTful web services for client and server applications that meet performance,

scalability, reliability, and security goals, no matter what programming language and development framework you use. Each recipe includes one or two problem statements, with easy-to-follow, step-by-step instructions for solving them, as well as examples using HTTP requests and responses, and XML, JSON, and Atom snippets. You'll also get implementation guidelines, and a discussion of the pros, cons, and trade-offs that come with each solution. Learn how to design resources to meet various application scenarios Successfully design representations and URIs Implement the hypertext constraint using links and link headers Understand when and how to use Atom and AtomPub Know what and what not to do to support caching Learn how to implement concurrency control Deal with advanced use cases involving copying, merging, transactions, batch processing, and partial updates Secure web services and support OAuth

Books by Horseback - Emma Carlson Berne 2021-05-04

"Capturing one librarian's breathtaking fictional journey is a riveting way to showcase and honor the risky work of these real librarians, and the text communicates a deep reverence for their mission-and their tremendous fortitude. Illustrations depict a pale, red-haired librarian, nearly always smiling despite the obstacles that nature puts in her path. Light and shadow are used effectively to convey Mother Earth's shifting moods... Educational and inspiring." - Kirkus Reviews Books By Horseback is a breathtaking adventure of a heroic Pack Horse Librarian who braves the harsh terrain of rural Kentucky to bring books to children who need them. Deep into Appalachia, during the Great Depression food, education, and opportunities were scarce. Kentucky had fallen behind its neighboring states in electricity and highways, and the folks who lived in the craggy, mountainous region were struggling to survive. But courageous librarians were up to the challenge! Edith, a young Pack Horse Librarian, and her faithful horse Dan, adventure through rough terrain and a pending storm in order to deliver books to kids who desperately need them in this richly illustrated tale. Edith, like all Pack Horse Librarians, heroically risked their own safety to serve the most vulnerable members of

their community. Librarians like Edith helped an entire generation learn to read and gain lifesaving knowledge in a critical time in history.

Asian Pulp - Leonard Chang 2015-07-02

Following in the tradition of the best selling Black Pulp, from Today's Best Authors and up and coming writers comes Asian Pulp from Pro Se Productions! A collection of stories featuring characters of Asian origin or descent in stories that run the gamut of genre fiction! Asian Pulp includes works from Don Lee, Naomi Hirahara, Kimberly Richardson, Percival Constantine, William F. Wu, Gary Phillips, Calvin McMillin, Mark Finn, Dale Furutani, Steph Cha, Henry Chang, Sean Taylor, Gigi Pandian, Louise Herring-Jones, Alan J. Porter, and David C. Smith. The anthology opens with an introduction from Leonard Chang, novelist and writer and co-producer of the TV crime drama Justified. Mysteries, westerns, stories of crime and noir, and more, all with Asian characters in the lead! Between these covers are 17 tales of action, adventure, and thrills featuring heroes and heroines of a different shade that will appeal to audiences everywhere! Asian Pulp! From Pro Se Productions!

Unconventional Warfare (Special Forces, Book 1) - Chris Lynch 2018-11-27

Discover the secret missions behind America's greatest conflicts. Danny Manion has been fighting his entire life. Sometimes with his fists. Sometimes with his words. But when his actions finally land him in real trouble, he can't fight the judge who offers him a choice: jail... or the army. Turns out there's a perfect place for him in the US military: the Studies and Observation Group (SOG), an elite volunteer-only task force comprised of US Air Force Commandos, Army Green Berets, Navy SEALs, and even a CIA agent or two. With the SOG's focus on covert action and psychological warfare, Danny is guaranteed an unusual tour of duty, and a hugely dangerous one. Fortunately, the very same qualities that got him in trouble at home make him a natural-born commando in a secret war. Even if almost nobody knows he's there. National Book Award finalist Chris Lynch begins a new, explosive fiction series based on the real-life, top-secret history of US black ops.

Ruby □□□□ -

Ufo from Venus I Came - Omnec Onec 1986

Minesweeper (Special Forces, Book 2) - Chris Lynch 2019-12-03

"All the sizzle, chaos, noise and scariness of war is clay in the hands of ace storyteller Lynch." -- Kirkus Reviews for the World War II series
Discover the secret missions behind America's greatest conflicts. Fergus Frew thought he knew what to expect when he signed up with the Navy's demolitions team. But as the Korean War rages on, Fergus and his fellow divers -- AKA "frogmen" -- are tasked with more than just scouting mudflats. Soon they're planting mines. And sabotaging tunnels, bridges... and even fishing nets. Strangest of all, it falls to Fergus to transport a spy into the country -- and that means traveling far from Navy-controlled waters. But frogmen are amphibious. And Fergus may not realize it, but he's in a position to change the way the whole world thinks about combat. National Book Award finalist Chris Lynch continues his explosive fiction series based on the real-life, top-secret history of US black ops and today's heroic Navy SEALs.

RESTful Web Services - Leonard Richardson 2008-12-17

"Every developer working with the Web needs to read this book." -- David Heinemeier Hansson, creator of the Rails framework "RESTful Web Services finally provides a practical roadmap for constructing services that embrace the Web, instead of trying to route around it." -- Adam Trachtenberg, PHP author and EBay Web Services Evangelist You've built web sites that can be used by humans. But can you also build web sites that are usable by machines? That's where the future lies, and that's what RESTful Web Services shows you how to do. The World Wide Web is the most popular distributed application in history, and Web services and mashups have turned it into a powerful distributed computing platform. But today's web service technologies have lost sight of the simplicity that made the Web successful. They don't work like the Web, and they're missing out on its advantages. This book puts the "Web" back into web services. It shows how you can connect to the programmable web with the technologies you already use every day. The key is REST, the architectural style that drives the

Web. This book: Emphasizes the power of basic Web technologies -- the HTTP application protocol, the URI naming standard, and the XML markup language Introduces the Resource-Oriented Architecture (ROA), a common-sense set of rules for designing RESTful web services Shows how a RESTful design is simpler, more versatile, and more scalable than a design based on Remote Procedure Calls (RPC) Includes real-world examples of RESTful web services, like Amazon's Simple Storage Service and the Atom Publishing Protocol Discusses web service clients for popular programming languages Shows how to implement RESTful services in three popular frameworks -- Ruby on Rails, Restlet (for Java), and Django (for Python) Focuses on practical issues: how to design and implement RESTful web services and clients This is the first book that applies the REST design philosophy to real web services. It sets down the best practices you need to make your design a success, and the techniques you need to turn your design into working code. You can harness the power of the Web for programmable applications: you just have to work with the Web instead of against it. This book shows you how.

Beginning Python - Peter C. Norton 2005-07-08

This tutorial offers readers a thorough introduction to programming in Python 2.4, the portable, interpreted, object-oriented programming language that combines power with clear syntax Beginning programmers will quickly learn to develop robust, reliable, and reusable Python applications for Web development, scientific applications, and system tasks for users or administrators Discusses the basics of installing Python as well as the new features of Python release 2.4, which make it easier for users to create scientific and Web applications Features examples of various operating systems throughout the book, including Linux, Mac OS X/BSD, and Windows XP

Detecting the South in Fiction, Film, and Television - Deborah E. Barker 2019-10-23
Detecting the South in Fiction, Film, & Television, edited by Deborah E. Barker and Theresa Starkey, examines the often-overlooked and undervalued impact of the U.S. South on the origins and development of the detective genre

and film noir. This wide-ranging collection engages with ongoing discussions about genre, gender, social justice, critical race theory, popular culture, cinema, and mass media. Focusing on the South, these essays uncover three frequently interrelated themes: the acknowledgment of race as it relates to slavery, segregation, and discrimination; the role of land as a source of income, an ecologically threatened space, or a place of seclusion; and the continued presence of the southern gothic in recurring elements such as dilapidated plantation houses, swamps, family secrets, and the occult. Twenty-two critical essays probe how southern detective narratives intersect with popular genre forms such as neo-noir, hard-boiled fiction, the dark thriller, suburban noir, amateur sleuths, journalist detectives, and television police procedurals. Alongside essays by scholars, *Detecting the South in Fiction, Film, and Television* presents pieces by authors of detective and crime fiction, including Megan Abbott and Ace Atkins, who address the extent to which the South and its artistic traditions influenced their own works. By considering the diversity of authors and characters associated with the genre, this accessible collection provides an overdue examination of the historical, political, and aesthetic contexts out of which the southern detective narrative emerged and continues to evolve.

Burn My Heart - Beverley Naidoo 2007-07-05

The Mau Mau - the name of a secret society that once struck terror into the hearts of British settlers in Kenya. An episode in history that ended in a State of Emergency, with violent and brutal acts dividing a nation. This is an intensely personal and vivid story of two boys: one black, one white. Once they were friends even though their circumstances are very different. But in a country driven by fear and prejudice, even the best of friends can betray one another . . .

Internationally acclaimed and award-winning author Beverley Naidoo explores new territory in this beautifully realized and moving story set in Britain's colonial past.

Miss Graham's Cold War Cookbook - Celia Rees 2020-07-07

"A perfect summer read; gripping, original, well-drawn and compassionate"--Joanne Harris "Celia Rees is a superb writer, and this novel has one of

the most irresistible and unique story hooks I've ever come across. This book deserves to be huge!"--Sophie Hannah A striking historical novel about an ordinary young British woman sent to uncover a network of spies and war criminals in post-war Germany that will appeal to fans of *The Huntress* and *Transcription*. World War II has just ended, and Britain has established the Control Commission for Germany, which oversees their zone of occupation. The Control Commission hires British civilians to work in Germany, rebuild the shattered nation and prosecute war crimes. Somewhat aimless, bored with her job as a provincial schoolteacher, and unwilling to live with her overbearing mother any longer, thirtysomething Edith Graham applies for a job with the Commission—but she is also recruited by her cousin, Leo, who is in the Secret Service. To them, Edith is perfect spy material...single, ordinary-looking, with a college degree in German. Cousin Leo went to Oxford with one of their most hunted war criminals, Count Kurt von Stavenow, who Edith remembers all too well from before the war. He wants her to find him. Intrigued by the challenge, Edith heads to Germany armed with a convincing cover story: she's an unassuming Education Officer sent to help resurrect German schools. To send information back to her Secret Service handlers in London, Edith has crafted the perfect alter ego, cookbook author Stella Snelling, who writes a popular magazine cookery column. She embeds crucial intelligence within the recipes she collects. But occupied Germany is awash with other spies, collaborators, and opportunists, and as she's pulled into their world, Edith soon discovers that no one is what they seem to be. The closer she gets to uncovering von Stavenow's whereabouts--and the network of German civilians who still support him--the greater the danger. With a unique, compelling premise, *Miss Graham's Cold War Cookbook* is a beautifully crafted and gripping novel about daring, betrayal, and female friendship.

Getting to Know Ruby - Heather Moore Niver 2014-07-15

Computer programming can be intimidating for anyone, particularly a beginner. Making that task a bit easier is *Ruby*, an open-source programming language that is becoming

increasingly popular among middle school and high school students. Readers are introduced to the many facets of Ruby, including the language's history, the basics of operation, and implementation of the system's application framework, Ruby on Rails. Discussions of less than optimal aspects of the system and user concerns ensure that the coverage is well-rounded. The accessible text is as easy to understand as Ruby itself. Get to know Ruby!

Ruby Pocket Reference - Michael Fitzgerald
2007-07-18

Although Ruby is an easy language to learn, in the heat of action you may find that you can't remember the correct syntax for a conditional or the name of a method. This handy pocket reference offers brief yet clear explanations of Ruby's core components, from operators to reserved words to data structures to method syntax, highlighting those key features that you'll likely use every day when coding Ruby. Whether you've come to Ruby because of the Rails web development framework -- Ruby's killer app -- or simply because it's a relatively clean, powerful and expressive language that's useful for a lot of applications, the Ruby Pocket Reference is organized to help you find what you need quickly. This book not only will get you up to speed on how Ruby works, it provides you with a handy reference you can use anywhere, anytime. In this book, you find essential information on: Reserved words, operators, comments, numbers, variables, ranges, and symbols Predefined variables and global constants Conditional statements, method use, classes, and modules (mixins) Lists of methods from the Object, String, Array, and Hash classes and the Kernel module sprintf and time formatting directories Interactive Ruby (irb) and the Ruby debugger Ruby documentation You also get information on the RubyGems package utility and Rake, a build tool similar to make.. If you're using Ruby daily and just want the facts-fast-Ruby Pocket Reference is your book.

Metasploit Penetration Testing Cookbook -
Monika Agarwal 2013-10-25

This book follows a Cookbook style with recipes explaining the steps for penetration testing with WLAN, VOIP, and even cloud computing. There is plenty of code and commands used to make your learning curve easy and quick. This book

targets both professional penetration testers as well as new users of Metasploit, who wish to gain expertise over the framework and learn an additional skill of penetration testing, not limited to a particular OS. The book requires basic knowledge of scanning, exploitation, and the Ruby language.

Ruby Red - Linzi Glass 2008-03-06

In Ruby Winters' world, colour opens some doors and slams others shut. Her opulent Johannesburg neighbourhood is a far cry from the streets of Soweto where anger and hatred simmer under the surface. Ruby can't resist the blue-eyed Afrikaans boy who brings her the exciting rush of first love, but whose presence brings hushed whispers and disapproving glances. She might not see race, colour or creed but it seems everybody else does . . . This dazzling novel will entrance teenage and adult readers alike.

REST API Design Rulebook - Mark Masse
2011-10-25

The basic rules of REST APIs - "many nouns, few verbs, stick with HTTP" - seem easy, but that simplicity and power require discipline to work smoothly. This brief guide provides next steps for implementing complex projects on simple and extensible foundations.

Building Hypermedia APIs with HTML5 and Node - Michael Amundsen 2011-11-30

With this concise book, you'll learn the art of building hypermedia APIs that don't simply run on the Web, but that actually exist in the Web. You'll start with the general principles and technologies behind this architectural approach, and then dive hands-on into three fully-functional API examples. Too many APIs rely on concepts rooted in desktop and local area network patterns that don't scale well—costly solutions that are difficult to maintain over time. This book shows system architects and web developers how to design and implement human- and machine-readable web services that remain stable and flexible as they scale. Learn the H-Factors for representing application metadata across all media types and formats Understand the four basic design elements for authoring hypermedia types Convert a simple read-only XML-based media type into a successful API design Examine the challenges and advantages of designing a hypermedia type with JSON Use

HTML5's rich set of hypermedia controls in the API design process Learn the details of documenting, publishing, and registering media type designs and link-relation types

Constellation Games - Leonard Richardson
2012-04

First contact isn't all fun and games. Ariel Blum is pushing thirty and doesn't have much to show for it. His computer programming skills are producing nothing but pony-themed video games for little girls. His love life is a slow-motion train wreck, and whenever he tries to make something of his life, he finds himself back on the couch, replaying the games of his youth. Then the aliens show up. Out of the sky comes the Constellation: a swarm of anarchist anthropologists, exploring our seas, cataloguing our plants, editing our wikis, and eating our Twinkies. No one knows how to respond--except for nerds like Ariel who've been reading, role-playing and wargaming first-contact scenarios their entire lives. Ariel sees the aliens' computers, and he knows that wherever there are computers, there are video games. Ariel just wants to start a business translating alien games so they can be played on human computers. But a simple cultural exchange turns up ancient secrets, government conspiracies, and unconventional anthropology techniques that threaten humanity as we know it. If Ariel wants his species to have a future, he's going to have to take the step that nothing on Earth could make him take. He'll have to grow up.

Ruby Best Practices - Gregory T Brown
2009-06-11

How do you write truly elegant code with Ruby? Ruby Best Practices is for programmers who want to use Ruby as experienced Rubyists do. Written by the developer of the Ruby project Prawn, this concise book explains how to design beautiful APIs and domain-specific languages with Ruby, as well as how to work with functional programming ideas and techniques that can simplify your code and make you more productive. You'll learn how to write code that's readable, expressive, and much more. Ruby Best Practices will help you: Understand the secret powers unlocked by Ruby's code blocks Learn how to bend Ruby code without breaking it, such as mixing in modules on the fly Discover the ins and outs of testing and debugging, and how to

design for testability Learn to write faster code by keeping things simple Develop strategies for text processing and file management, including regular expressions Understand how and why things can go wrong Reduce cultural barriers by leveraging Ruby's multilingual capabilities This book also offers you comprehensive chapters on driving code through tests, designing APIs, and project maintenance. Learn how to make the most of this rich, beautiful language with Ruby Best Practices.

Cane River - Lalita Tademy 2001-04-17
NEW YORK TIMES BESTSELLER OPRAH'S BOOK CLUB PICK The unique and deeply moving saga of four generations of African-American women whose journey from slavery to freedom begins on a Creole plantation in Louisiana. Beginning with her great-great-great-great grandmother, a slave owned by a Creole family, Lalita Tademy chronicles four generations of strong, determined black women as they battle injustice to unite their family and forge success on their own terms. They are women whose lives begin in slavery, who weather the Civil War, and who grapple with contradictions of emancipation, Jim Crow, and the pre-Civil Rights South. As she peels back layers of racial and cultural attitudes, Tademy paints a remarkable picture of rural Louisiana and the resilient spirit of one unforgettable family. There is Elisabeth, who bears both a proud legacy and the yoke of bondage... her youngest daughter, Suzette, who is the first to discover the promise-and heartbreak-of freedom... Suzette's strong-willed daughter Philomene, who uses a determination born of tragedy to reunite her family and gain unheard-of economic independence... and Emily, Philomene's spirited daughter, who fights to secure her children's just due and preserve their dignity and future. Meticulously researched and beautifully written, *Cane River* presents a slice of American history never before seen in such piercing and personal detail.

Situation Normal - Leonard Richardson
2020-12-14

RESTful Web Services - Leonard Richardson
2007-05-08
Shows how to use the REST architectural style to create web sites that can be used by

computers as well as machines, providing basic rules for using REST and real-life examples of such Web services.

The Winter Sea - Susanna Kearsley 2010-12-01

A NEW YORK TIMES AND USA TODAY

BESTSELLER! "I've loved every one of

Susanna's books! She has bedrock research and a butterfly's delicate touch with

characters—sure recipe for historical fiction that sucks you in and won't let go!"—DIANA

GABALDON, #1 New York Times bestselling

author of *Outlander* A hauntingly beautiful tale

of love that transcends time: an American writer

travels to Scotland to craft a novel about the

Jacobite Rebellion, only to discover her own

ancestral memories of that torrid moment in

Scottish history... In the spring of 1708, an

invading Jacobite fleet of French and Scottish

soldiers nearly succeeded in landing the exiled

James Stewart in Scotland to reclaim his crown.

When young Sophia Paterson travels to Slains

Castle by the sea, she finds herself in the midst

of the dangerous intrigue. Now, Carrie

McClelland hopes to turn that story into her next

bestselling novel. Settling herself in the shadow

of that historic Scottish castle, she starts to write. But when she discovers her novel is more fact than fiction, Carrie wonders if she might be the only living person who knows the truth—the ultimate betrayal—that happened all those years ago. A sweeping historical fantasy of love,

danger, and time travel, Susanna Kearsley

masterfully weaves Scotland's past into Carrie's

present in this stunning book. Also by Susanna

Kearsley: *The Rose Garden Mariana The*

Shadowy Horses The Firebird The Splendour

Falls Season of Storms A Desperate Fortune

Named of the Dragon Belleweather

[REST in Practice](#) - Jim Webber 2010-09-17

REST continues to gain momentum as the best

method for building Web services, and this

down-to-earth book delivers techniques and

examples that show how to design and

implement integration solutions using the REST

architectural style.

Ruby Cookbook - Lucas Carlson 2006-07-19

Provides information on using the Ruby

programming language, covering such topics as

strings and arrays, XML processing, Ruby on

Rails, databases, and graphics.