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The Emacs 27 Edition of Mastering Emacs is out now I have updated the Mastering Emacs book so it covers Emacs 26 & 27. Both versions of Emacs highlight just how much momentum there is in Emacs core and in the community: Emacs is bursting at the seams with cool, new features (as you can read about in What's new in Emacs 27 and Read More ?

Mastering Emacs

"Mastering Emacs" is a great reference for many Emacs features, both widely known and quite obscure. As for the book part (especially, a book for beginners) - not so much. Sometimes it gets incoherent describing different customizations, pointing at caveats that are not relevant at the novice level.

Mastering Emacs by Mickey Petersen - Goodreads

When you have read this book you will understand Emacs. Learn Emacs from the ground up. In the Mastering Emacs ebook you will learn the answers to all the concepts that take weeks, months or even years to truly learn, all in one place.

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With Emacs's ability to browse PDF files I could review the book inside Emacs, next to the reStructuredText file, which came in handy occasionally. General Editing Throughout the course of writing the book I spent the entire time editing and moving and commands that work on sentences (M-e , M-a , M-k) and paragraphs (M-{ , M-}) came in ...

How to write a book in Emacs - Mastering Emacs

The Emacs 27 Edition of Mastering Emacs is out now. By Mickey Petersen. I have updated the Mastering Emacs book so it covers Emacs 26 & 27. Both versions of Emacs highlight just how much momentum there is in Emacs core and in the community: Emacs is bursting at the seams with cool, new features (as you can read about in What's new in Emacs 27 and What's new in Emacs 26 .)

The Emacs 27 Edition of Mastering Emacs is out now ...

TheCraftOfTextEditing - a non-introductory book about text editors, specifically Emacs. Mastering Emacs. Book about basic, but also complex Emacs topics. Author's perspective is good for people coming from more recent editors, like Sublime text. <https://www.masteringemacs.org/> XEmacs auf Gut Deutsch

EmacsWiki: Books About Emacs

I didn't buy it, though, a friend of my had it and I read the whole book book. It's nice, well written and nice content, but, all that + more, you can simply get in a week searching the web or following emacs tutorial. The best book to learn is simply (as "stated" in the book) is to ask Emacs what you need :p.

Anyone bought the "Mastering Emacs E-book"? : emacs

The Emacs Manual is 635 pages long, Mastering Emacs is 281 pages long, The pdf for just org mode is 303 pages long, the emacs lisp reference manual is 1165 pages long (to be fair it's an entire programming language). There are thousands of functions, a plethora of keybindings, and you can access most of them straight from the editor itself.

Just finished reading Mastering Emacs : emacs

A review of Mickey Petersen's "Mastering Emacs" book, for beginners and advanced users 29 May 2016, by Artur Malabarba. I wish I had reviewed this book when it first came out, over one year ago. Alas, those were busier times and this piece of work deserved more than a short post hastily written between seminars and group meetings.

A review of Mickey Petersen's "Mastering Emacs" book, for ...

Mickey has long been famous-at least in Emacs circles-for his Mastering Emacs blog that covers the deeper aspects of Emacs in detail and helps Emacs users get the most from their editor. The book is written in the same style but is not merely a collection of old blog posts. No serious Emacs user should be without it.

Mastering Emacs Update | Irreal

emacs is self documenting and this is a huge key into mastering it Knowing where to find the answers is the important part because: emacs knows best -- Your customizations can make it hard to find solutions online, so the best reference is your own emacs instance

Notes on 'Mastering emacs' | ryanharris.dev

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Most of the GNU Emacs integrated environment is written in the programming language called Emacs Lisp. The code written in this programming language is the software-the sets of instructions-that tell the computer what to do when you give it commands. Emacs is designed so that you can write new...

Emacs Lisp - An Introduction by Robert J. Chassell ...

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The Art of UNIX Programming poses the belief that understanding the unwritten UNIX engineering tradition and mastering its design patterns will help programmers of all stripes to become better programmers. This book attempts to capture the engineering wisdom and design philosophy of the UNIX, Linux, and Open Source software development ...

"This book introduces Emacs Lisp and tells you how to make the editor do whatever you want, whether it's altering the way text scrolls or inventing a whole new "major mode." Topics progress from simple to complex, from lists, symbols, and keyboard commands to syntax tables, macro templates, and error recovery"--Resource description page.

Carries readers from the beginning through the proficient stages of learning the GNU Emacs editor, covering everything from simple text editing to moderately complicated customization and programming. Original. (Advanced).

Encouraging hands-on practice, Mastering Linux provides a comprehensive, up-to-date guide to Linux concepts, usage, and programming. Through a set of carefully selected topics and practical examples, the book imparts a sound understanding of operating system concepts and shows how to use Linux effectively. Ready-to-Use Examples Offer Immediate Access to Practical Applications After a primer on the fundamentals, the text covers user interfaces, commands and filters, Bash Shell scripting, the file system, networking and Internet use, and kernel system calls. It presents many examples and complete programs ready to run on your Linux system. Each chapter includes a summary and exercises of varying degrees of difficulty. Web Resource The companion website at <http://ml.sofpower.com/> offers a host of ancillary materials. Along with links to numerous resources, it includes appendices on SSH and SFTP, VIM, text editing with Vi, and the emacs editor. The site also provides a complete example code package for download. Master the Linux Operating System Toolbox This book enables you to leverage the capabilities and power of the Linux system more effectively. Going beyond this, it can help you write programs at the shell and C levels-encouraging you to build new custom tools for applications and R&D.

Regular expressions are an extremely powerful tool for manipulating text and data. They are now standard features in a wide range of languages and popular tools, including Perl, Python, Ruby, Java, VB.NET and C# (and any language using the .NET Framework), PHP, and MySQL. If you don't use regular expressions yet, you will discover in this book a whole new world of mastery over your data. If you already use them, you'll appreciate this book's unprecedented detail and breadth of coverage. If you think you know all you need to know about regularexpressions, this book is a stunning eye-opener. As this book shows, a command of regular expressions is an invaluable skill. Regular expressions allow you to code complex and subtle text processing that you never imagined could be automated. Regular expressions can save you time and aggravation. They can be used to craft elegant solutions to a wide range of problems. Once you've mastered regular expressions, they'll become an invaluable part of your toolkit. You will wonder how you ever got by without them. Yet despite their wide availability, flexibility, and unparalleled power, regular expressions are frequently underutilized. Yet what is power in the hands of an expert can be fraught with peril for the unwary. Mastering Regular Expressions will help you navigate the minefield to becoming an expert and help you optimize your use of regular expressions. Mastering Regular Expressions, Third Edition, now includes a full chapter devoted to PHP and its powerful and expressive suite of regular expression functions, in addition to enhanced PHP coverage in the central "core" chapters. Furthermore, this edition has been updated throughout to reflect advances in other languages, including expanded in-depth coverage of Sun's java.util.regex package, which has emerged as the standard Java regex implementation.Topics include: A comparison of features among different versions of many languages and tools How the regular expression engine works Optimization (major savings available here!) Matching just what you want, but not what you don't want Sections and chapters on individual languages Written in the lucid, entertaining tone that makes a complex, dry topic become crystal-clear to programmers, and sprinkled with solutions to complex real-world problems, Mastering Regular Expressions, Third Edition offers a wealth of information that you can put to immediateuse. Reviews of this new edition and the second edition: "There isn't a better (or more useful) book available on regular expressions." --Zak Greant, Managing Director, eZ Systems "A real tour-de-force of a book which not only covers the mechanics of regexes in extraordinary detail but also talks about efficiency and the use of regexes in Perl, Java, and .NET...If you use regular expressions as part of your professional work (even if you already have a good book on whatever language you're programming in) I would strongly recommend this book to you." --Dr. Chris Brown, Linux Format "The author does an outstanding job leading the reader from regexnovice to master. The book is extremely easy to read and chock full ofuseful and relevant examples...Regular expressions are valuable toolsthat every developer should have in their toolbox. Mastering RegularExpressions is the definitive guide to the subject, and an outstandingresource that belongs on every programmer's bookshelf. Ten out of TenHorseshoes." --Jason Menard, Java Ranch

For weeks, months--nay!--from the very moment you were born, you've felt it calling to you. At long last you'll be united with the programming language you've been longing for: Clojure! As a Lisp-style functional programming language, Clojure lets you write robust and elegant code, and because it runs on the Java Virtual Machine, you can take advantage of the vast Java ecosystem. Clojure for the Brave and True offers a "dessert-first" approach: you'll start playing with real programs immediately, as you steadily acclimate to the abstract but powerful features of Lisp and functional programming. Inside you'll find an offbeat, practical guide to Clojure, filled with quirky sample programs that catch cheese thieves and track glittery vampires. Learn how to: -Wield Clojure's core functions -Use Emacs for Clojure development -Write macros to modify Clojure itself -Use Clojure's tools to simplify concurrency and parallel programming Clojure for the Brave and True assumes no prior experience with Clojure, the Java Virtual Machine, or functional programming. Are you ready, brave reader, to meet your true destiny? Grab your best pair of parentheses--you're about to embark on an epic journey into the world of Clojure!

In this book, Harley Hahn demystifies Emacs for programmers, students, and everyday users. The first part of the book carefully creates a context for your work with Emacs. What exactly is Emacs? How does it relate to your personal need to work quickly and to solve problems? Hahn then explains the technical details you need to understand to work with your operating system, the various interfaces, and your file system. In the second part of the book, Hahn provides an authoritative guide to the fundamentals of thinking and creating within the Emacs environment. You start by learning how to install and use Emacs with Linux, BSD-based Unix, Mac OS X, or Microsoft Windows. Written with Hahn's clear, comfortable, and engaging style, Harley Hahn's Emacs Field Guide will surprise you: an engaging book to enjoy now, a comprehensive reference to treasure for years to come. What You Will Learn Special Emacs Keys Emacs commands Buffers and windows Cursor, point, and region Kill/delete, move/copy, correcting, spell checking, and filling Searching, including regular expressions Emacs major modes and minor modes Customizing using your .emacs file Built-in tools, including Dired Games and diversions Who This Book Is For Programmers, students, and everyday users, who want an engaging and authoritative introduction to the complex and powerful Emacs working environment.

Vim is a fast and efficient text editor that will make you a faster and more efficient developer. It's available on almost every OS, and if you master the techniques in this book, you'll never need another text editor. In more than 120 Vim tips, you'll quickly learn the editor's core functionality and tackle your trickiest editing and writing tasks. This beloved bestseller has been revised and updated to Vim 7.4 and includes three brand-new tips and five fully revised tips. A highly configurable, cross-platform text editor, Vim is a serious tool for programmers, web developers, and sysadmins who want to raise their game. No other text editor comes close to Vim for speed and efficiency; it runs on almost every system imaginable and supports most coding and markup languages. Learn how to edit text the "Vim way": complete a series of repetitive changes with The Dot Formula using one keystroke to strike the target, followed by one keystroke to execute the change. Automate complex tasks by recording your keystrokes as a macro. Discover the "very magic" switch that makes Vim's regular expression syntax more like Perl's. Build complex patterns by iterating on your search history. Search inside multiple files, then run Vim's substitute command on the result set for a project-wide search and replace. All without installing a single plugin! Three new tips explain how to run multiple ex commands as a batch, autocomplete sequences of words, and operate on a complete search match. Practical Vim, Second Edition will show you new ways to work with Vim 7.4 more efficiently, whether you're a beginner or an intermediate Vim user. All this, without having to touch the mouse. What You Need: Vim version 7.4

Introduces regular expressions and how they are used, discussing topics including metacharacters, nomenclature, matching and modifying text, expression processing, benchmarking, optimizations, and loops.

This collection of tips, tools, and scripts provides clear, concise, hands-on solutions that can be applied to the challenges facing anyone running a network of Linux servers from small networks to large data centers.