

Emacs Cheat Sheet

Notation

C- <i>x</i>	Hold down CONTROL and press <i>x</i>
M- <i>x</i>	Press and release ESC, then press <i>x</i> (On some machines, you can hold down ALT and press <i>x</i>)

Starting, Quitting, and Help

<i>emacs file</i>	From the UNIX command line, open <i>file</i> in emacs.
C-x C-c	Quit emacs
C-g	Abort current command
C-x u	Undo last command
C-h t	Run tutorial

Moving Around

C-a	Beginning of line
C-e	End of line
M-v	Page up
C-v	Page down
M-<	Beginning of file
M->	End of file
C-l	Center window on cursor

Files, Buffers, and Windows

C-x C-f	Open (or create a new file)
C-x C-s	Save
C-x C-w	Save as (write)
C-x b	Switch to another buffer
C-x 2	Split window in two
C-x 1	Return to a single window
C-x o	Move to other window

Editing

C-s	Search
M- <i>r</i>	Find and replace, with verification of each instance
M-x replace-string	Find and replace
C-SPACE	Set mark Commands below affect either mouse-highlighted region or region between mark and cursor
C-w	Cut
M-w	Copy
C-y	Paste ("yank" something into existence)
C-k	Cut rest of current line (use again to cut end-of-line too)

Emacs Quick Reference Guide

Clifford Lane



Emacs Quick Reference Guide:

Lua Quick Start Guide Gabor Szauer, 2018-07-27 The easiest way to learn Lua programming Key Features The easiest way to learn Lua coding Use the Lua standard libraries and debug Lua code Embed Lua as a scripting language using the Lua C API Book Description Lua is a small powerful and extendable scripting programming language that can be used for learning to program and writing games and applications or as an embedded scripting language There are many popular commercial projects that allow you to modify or extend them through Lua scripting and this book will get you ready for that This book is the easiest way to learn Lua It introduces you to the basics of Lua and helps you to understand the problems it solves You will work with the basic language features the libraries Lua provides and powerful topics such as object oriented programming Every aspect of programming in Lua variables data types functions tables arrays and objects is covered in sufficient detail for you to get started You will also find out about Lua s module system and how to interface with the operating system After reading this book you will be ready to use Lua as a programming language to write code that can interface with the operating system automate tasks make playable games and much more This book is a solid starting point for those who want to learn Lua in order to move onto other technologies such as Love2D or Roblox A quick start guide is a focused shorter title that provides a faster paced introduction to a technology It is designed for people who don t need all the details at this point in their learning curve This presentation has been streamlined to concentrate on the things you really need to know What you will learn Understand the basics of programming the Lua language Understand how to use tables the data structure that makes Lua so powerful Understand object oriented programming in Lua using metatables Understand standard LUA libraries for math file io and more Manipulate string data using Lua Understand how to debug Lua applications quickly and efficiently Understand how to embed Lua into applications with the Lua C API Who this book is for This book is for developers who want to get up and running with Lua This book is ideal for programmers who want to learn to embed Lua in their own applications as well as for beginner programmers who have never coded before

UML Pocket Reference

Dan Pilone, 2003 The Unified Modeling Language UML is one of the most important languages for anyone in the software industry to know The UML is a visual language enabling architects designers and developers to communicate about design Seemingly simple on the surface the UML is a rich and expressive language with many visual syntactical elements It s next to impossible to memorize all aspects of the UML Just as a writer might require a dictionary to work with the spoken word so too do UML practitioners require a dictionary of sorts In this book you ll find information on UML usage and also on the symbols line endings and syntax used for the following diagram types Class diagrams Component diagrams Behavioral diagrams Sequence diagrams Statechart diagrams Object diagrams Deployment diagrams Use case diagrams Collaboration diagrams Activity diagrams Let this book be your UML dictionary It s clear concise and small Keep this book at hand and never again be stymied by an unfamiliar UML symbol a line ending you don t recognize or the use of an unfamiliar diagram

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website with links to extensive supplementary information and databases can be found at www.cambridge.org/9780521782425

Machine Learning with Scala Quick Start Guide Md. Rezaul Karim, 2019-04-30 Supervised and unsupervised machine learning made easy in Scala with this quick start guide Key Features Construct and deploy machine learning systems that learn from your data and give accurate predictions Unleash the power of Spark ML along with popular machine learning algorithms to solve complex tasks in Scala Solve hands on problems by combining popular neural network architectures such as LSTM and CNN using Scala with DeepLearning4j library Book Description Scala is a highly scalable integration of object oriented nature and functional programming concepts that make it easy to build scalable and complex big data applications This book is a handy guide for machine learning developers and data scientists who want to develop and train effective machine learning models in Scala The book starts with an introduction to machine learning while covering deep learning and machine learning basics It then explains how to use Scala based ML libraries to solve classification and regression problems using linear regression generalized linear regression logistic regression support vector machine and Na ve Bayes algorithms It also covers tree based ensemble techniques for solving both classification and regression problems Moving ahead it covers unsupervised learning techniques such as dimensionality reduction clustering and recommender systems Finally it provides a brief overview of deep learning using a real life example in Scala What you will learn Get acquainted with JVM based machine learning libraries for Scala such as Spark ML and Deeplearning4j Learn RDDs DataFrame and Spark SQL for analyzing structured and unstructured data Understand supervised and unsupervised learning techniques with best practices and pitfalls Learn classification and regression analysis with linear regression logistic regression Na ve Bayes support vector machine and tree based ensemble techniques Learn effective ways of clustering analysis with dimensionality reduction techniques Learn recommender systems with collaborative filtering approach Delve into deep learning and neural network architectures Who this book is for This book is for machine learning developers looking to train machine learning models in Scala without spending too much time and effort Some fundamental knowledge of Scala programming and some basics of statistics and linear algebra is all you need to get started with this book

Termcap and Terminfo John Strang, Linda Mui, Tim O'Reilly, 1991 Software Operating Systems

Writing GNU Emacs Extensions Bob Glickstein, 1997-04-01 Yes it is possible to be all things to all people if you're talking about the Emacs editor As a user you can make any kind of customization you want from choosing the keystrokes that invoke your favorite commands to creating a whole new work environment that looks like nothing ever developed before It's all in Emacs Lisp and in this short but fast paced book GNU Emacs is more than an editor it's a programming environment a communications package and many other things To provide such a broad range of functions it offers a full version of the Lisp programming language something much more powerful than the little macro languages provided in other editors including older versions of Emacs GNU Emacs is a framework in which you can create whole new kinds of editors or just alter aspects of the many functions it already provides

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