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**United States. Congress. Senate. Committee on Foreign Relations**

Linux Dictionary Binh Nguyen, This document is designed to be a resource for those Linux users wishing to seek clarification on Linux/UNIX/POSIX related terms and jargon. At approximately 24000 definitions and two thousand pages it is one of the largest Linux related dictionaries currently available. Due to the rapid rate at which new terms are being created it has been decided that this will be an active project. We welcome input into the content of this document. At this moment in time half yearly updates are being envisaged. Please note that if you wish to find a 'Computer Dictionary' then see the 'Computer Dictionary Project' at <http://computerdictionary.tsf.org.za/> Searchable databases exist at locations such as: <http://www.swpearl.com/eng/scripts/dictionary/> (SWP) Sun Wah-PearL Linux Training and Development Centre is a centre of the Hong Kong Polytechnic University, established in 2000. Presently SWP is delivering professional grade Linux and related Open Source Software (OSS) technology training and consultant service in Hong Kong. SWP has an ambitious aim to promote the use of Linux and related Open Source Software (OSS) and Standards. The vendor independent positioning of SWP has been very well perceived by the market. Throughout the last couple of years, SWP becomes the Top Leading OSS training and service provider in Hong Kong. <http://www.geona.com/dictionary?b=> Geona, operated by Gold Vision Communications, is a new powerful search engine and internet directory,

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Free Culture Lawrence Lessig, 2015-11-13 How big media uses technology and the law to lock down culture and control creativity. Free Culture is an entertaining and important look at the past and future of the cold war between the media industry and new technologies. - Marc Andreessen, cofounder of Netscape. Free Culture goes beyond illuminating the catastrophe to our culture of increasing regulation to show examples of how we can make a different future. These new-style heroes and examples are rooted in the traditions of the founding fathers in ways that seem obvious after reading this book. Recommended reading to those trying to unravel the shrill hype around 'intellectual property.' - Brewster Kahle, founder of the Internet Archive. The web site for the book is <http://free-culture.cc/>.

**The Cathedral & the Bazaar** Eric S. Raymond, 2001-02-01 Open source provides the competitive advantage in the Internet Age. According to the August Forrester Report, 56 percent of IT managers interviewed at Global 2,500 companies are already using some type of open source software in their infrastructure and another 6 percent will install it in the next two years.

This revolutionary model for collaborative software development is being embraced and studied by many of the biggest players in the high-tech industry, from Sun Microsystems to IBM to Intel. The Cathedral & the Bazaar is a must for anyone who cares about the future of the computer industry or the dynamics of the information economy. Already, billions of dollars have been made and lost based on the ideas in this book. Its conclusions will be studied, debated, and implemented for years to come. According to Bob Young, This is Eric Raymond's great contribution to the success of the open source revolution, to the adoption of Linux-based operating systems, and to the success of open source users and the companies that supply them. The interest in open source software development has grown enormously in the past year. This revised and expanded paperback edition includes new material on open source developments in 1999 and 2000. Raymond's clear and effective writing style accurately describing the benefits of open source software has been key to its success. With major vendors creating acceptance for open source within companies, independent vendors will become the open source story in 2001.

**Coded Character Sets** Charles E. Mackenzie, 1980 The standards process. Terms and concepts. Early codes. The duals of EBCDIC. The size of EBCDIC. The size and structure of PTTC. The structure of EBCDIC. The sequence of EBCDIC. The duals of EBCDIC. The graphic subsets of EBCDIC. The card code of EBCDIC. The new PTTC. The size and structure of ASCII. The sequence of ASCII. Which bit first?. Decimal ASCII. Which Hollerith?. Katakana and the Hollerith card

code. What is a CPU code?. ASCII in 8-bit interchange environment. The alphabetic extender problem. Graphic subsets for the government. Which ASCII? Logical or, logical not. A comparison of contiguous, noncontiguous, and interleaved alphabets. Code extension examples. The 96-column card code. Glossary. Index.

Ant Colony Optimization Marco Dorigo, Thomas Stutzle, 2004-06-04 An overview of the rapidly growing field of ant colony optimization that describes theoretical findings, the major algorithms, and current applications. The complex social behaviors of ants have been much studied by science, and computer scientists are now finding that these behavior patterns can provide models for solving difficult combinatorial optimization problems. The attempt to develop algorithms inspired by one aspect of ant behavior, the ability to find what computer scientists would call shortest paths, has become the field of ant colony optimization (ACO), the most successful and widely recognized algorithmic technique based on ant behavior. This book presents an overview of this rapidly growing field, from its theoretical inception to practical applications, including descriptions of many available ACO algorithms and their uses. The book first describes the translation of observed ant behavior into working optimization algorithms. The ant colony metaheuristic is then introduced and viewed in the general context of combinatorial optimization. This is followed by a detailed description and guide to all major ACO algorithms and a report on current theoretical findings. The book surveys ACO

applications now in use, including routing, assignment, scheduling, subset, machine learning, and bioinformatics problems. AntNet, an ACO algorithm designed for the network routing problem, is described in detail. The authors conclude by summarizing the progress in the field and outlining future research directions. Each chapter ends with bibliographic material, bullet points setting out important ideas covered in the chapter, and exercises. Ant Colony Optimization will be of interest to academic and industry researchers, graduate students, and practitioners who wish to learn how to implement ACO algorithms.

**Dirty Bombs and Basement Nukes** United States. Congress. Senate. Committee on Foreign Relations, 2002

*Slides for Students* Gary D. Fisk, 2018-10-16 300 million powerpoint presentations are given daily, yet there is a disconnect between the amazing technology of powerpoint and a mediocre student learning experience. To unleash the full potential of powerpoint presentations, we must do a better job of creating presentations that fit the educational needs of students. *Slides for Students* does just that. *Slides for Students* is an open and honest discussion about powerpoint in the classroom. A need exists for thoughtfully designed and implemented classroom instruction that focuses on the learner rather than on the technology. This book was written to translate academic research findings into practical suggestions about powerpoint that educators can use. Divided into two parts, *Slides for Students* discusses the history of



powerpoint, explores academic studies on the topic, and demonstrates how to design slides to best suit educational needs and engage with students to avoid the dreaded death by powerpoint.

**Using R for Introductory Statistics** John Verzani, 2018-10-03 The second edition of a bestselling textbook, *Using R for Introductory Statistics* guides students through the basics of R, helping them overcome the sometimes steep learning curve. The author does this by breaking the material down into small, task-oriented steps. The second edition maintains the features that made the first edition so popular, while updating data, examples, and changes to R in line with the current version. See What's New in the Second Edition: Increased emphasis on more idiomatic R provides a grounding in the functionality of base R. Discussions of the use of RStudio helps new R users avoid as many pitfalls as possible. Use of knitr package makes code easier to read and therefore easier to reason about. Additional information on computer-intensive approaches motivates the traditional approach. Updated examples and data make the information current and topical. The book has an accompanying package, *UsingR*, available from CRAN, R's repository of user-contributed packages. The package contains the data sets mentioned in the text (`data(package=UsingR)`), answers to selected problems (`answers()`), a few demonstrations (`demo()`), the errata (`errata()`), and sample code from the text. The topics of this text line up closely with traditional teaching progression; however, the book also highlights computer-intensive approaches

to motivate the more traditional approach. The authors emphasize realistic data and examples and rely on visualization techniques to gather insight. They introduce statistics and R seamlessly, giving students the tools they need to use R and the information they need to navigate the sometimes complex world of statistical computing.

**Decoding Liberation** Samir Chopra, Scott D. Dexter, 2008-03-25 Software is more than a set of instructions for computers: it enables (and disables) political imperatives and policies. Nowhere is the potential for radical social and political change more apparent than in the practice and movement known as free software. Free software makes the knowledge and innovation of its creators publicly available. This liberation of code—celebrated in free software’s explicatory slogan Think free speech, not free beer—is the foundation, for example, of the Linux phenomenon. *Decoding Liberation* provides a synoptic perspective on the relationships between free software and freedom. Focusing on five main themes—the emancipatory potential of technology, social liberties, the facilitation of creativity, the objectivity of computing as scientific practice, and the role of software in a cyborg world—the authors ask: What are the freedoms of free software, and how are they manifested? This book is essential reading for anyone interested in understanding how free software promises to transform not only technology but society as well.

**Operating System Concepts Essentials, 2nd Edition** Abraham

Silberschatz, Peter B. Galvin, Greg Gagne, 2013-11-06 By staying current, remaining relevant, and adapting to emerging course needs, Operating System Concepts by Abraham Silberschatz, Peter Baer Galvin and Greg Gagne has defined the operating systems course through nine editions. This second edition of the Essentials version is based on the recent ninth edition of the original text. Operating System Concepts Essentials comprises a subset of chapters of the ninth edition for professors who want a shorter text and do not cover all the topics in the ninth edition. The new second edition of Essentials will be available as an ebook at a very attractive price for students. The ebook will have live links for the bibliography, cross-references between sections and chapters where appropriate, and new chapter review questions. A two-color printed version is also available.

**Democratizing Innovation** Eric Von Hippel, 2006-02-17 The process of user-centered innovation: how it can benefit both users and manufacturers and how its emergence will bring changes in business models and in public policy. Innovation is rapidly becoming democratized. Users, aided by improvements in computer and communications technology, increasingly can develop their own new products and services. These innovating users—both individuals and firms—often freely share their innovations with others, creating user-innovation communities and a rich intellectual commons. In Democratizing Innovation, Eric von Hippel looks closely at this emerging system of user-centered innovation. He explains why and when users find it profitable to

develop new products and services for themselves, and why it often pays users to reveal their innovations freely for the use of all. The trend toward democratized innovation can be seen in software and information products—most notably in the free and open-source software movement—but also in physical products. Von Hippel's many examples of user innovation in action range from surgical equipment to surfboards to software security features. He shows that product and service development is concentrated among lead users, who are ahead on marketplace trends and whose innovations are often commercially attractive. Von Hippel argues that manufacturers should redesign their innovation processes and that they should systematically seek out innovations developed by users. He points to businesses—the custom semiconductor industry is one example—that have learned to assist user-innovators by providing them with toolkits for developing new products. User innovation has a positive impact on social welfare, and von Hippel proposes that government policies, including R&D subsidies and tax credits, should be realigned to eliminate biases against it. The goal of a democratized user-centered innovation system, says von Hippel, is well worth striving for. An electronic version of this book is available under a Creative Commons license.

*Software-Defined Radio for Engineers* Alexander M. Wyglinski, Robin Getz, Travis Collins, Di Pu, 2018-04-30 Based on the popular Artech House classic, *Digital Communication Systems Engineering with Software-Defined Radio*, this book provides a practical approach to quickly learning the

software-defined radio (SDR) concepts needed for work in the field. This up-to-date volume guides readers on how to quickly prototype wireless designs using SDR for real-world testing and experimentation. This book explores advanced wireless communication techniques such as OFDM, LTE, WLA, and hardware targeting. Readers will gain an understanding of the core concepts behind wireless hardware, such as the radio frequency front-end, analog-to-digital and digital-to-analog converters, as well as various processing technologies. Moreover, this volume includes chapters on timing estimation, matched filtering, frame synchronization message decoding, and source coding. The orthogonal frequency division multiplexing is explained and details about HDL code generation and deployment are provided. The book concludes with coverage of the WLAN toolbox with OFDM beacon reception and the LTE toolbox with downlink reception. Multiple case studies are provided throughout the book. Both MATLAB and Simulink source code are included to assist readers with their projects in the field.

**Linux Network Administrator's Guide** Olaf Kirch, Terry Dawson, 2000 This introduction to networking on Linux now covers firewalls, including the use of ipchains and Netfilter, masquerading, and accounting. Other new topics in this second edition include Novell (NCP/IPX) support and INN (news administration).

The Public Domain James Boyle, 2016-09-06 Please read the legal notice included in this e-book and/or check the copyright status in your country. In

this enlightening book James Boyle describes what he calls the range wars of the information age-today's heated battles over intellectual property. Boyle argues that just as every informed citizen needs to know at least something about the environment or civil rights, every citizen should also understand intellectual property law. Why? Because intellectual property rights mark out the ground rules of the information society, and today's policies are unbalanced, unsupported by evidence, and often detrimental to cultural access, free speech, digital creativity, and scientific innovation. Boyle identifies as a major problem the widespread failure to understand the importance of the public domain-the realm of material that everyone is free to use and share without permission or fee. The public domain is as vital to innovation and culture as the realm of material protected by intellectual property rights, he asserts, and he calls for a movement akin to the environmental movement to preserve it. With a clear analysis of issues ranging from Jefferson's philosophy of innovation to musical sampling, synthetic biology and Internet file sharing, this timely book brings a positive new perspective to important cultural and legal debates. If we continue to enclose the commons of the mind, Boyle argues, we will all be the poorer.

**The Fourth Paradigm** Anthony J. G. Hey, Stewart Tansley, Kristin Michele Tolle, 2009 Foreword. A transformed scientific method. Earth and environment. Health and wellbeing. Scientific infrastructure. Scholarly communication.

**Digital Copyright** Jessica Litman, Professor Litman's work stands out as well-researched, doctrinally solid, and always piercingly well-written. -JANE GINSBURG, Morton L. Janklow Professor of Literary and Artistic Property, Columbia University Litman's work is distinctive in several respects: in her informed historical perspective on copyright law and its legislative policy; her remarkable ability to translate complicated copyright concepts and their implications into plain English; her willingness to study, understand, and take seriously what ordinary people think copyright law means; and her creativity in formulating alternatives to the copyright quagmire. -PAMELA SAMUELSON, Professor of Law and Information Management; Director of the Berkeley Center for Law & Technology, University of California, Berkeley In 1998, copyright lobbyists succeeded in persuading Congress to enact laws greatly expanding copyright owners' control over individuals' private uses of their works. The efforts to enforce these new rights have resulted in highly publicized legal battles between established media and new upstarts. In this enlightening and well-argued book, law professor Jessica Litman questions whether copyright laws crafted by lawyers and their lobbyists really make sense for the vast majority of us. Should every interaction between ordinary consumers and copyright-protected works be restricted by law? Is it practical to enforce such laws, or expect consumers to obey them? What are the effects of such laws on the exchange of information in a free society? Litman's critique exposes the 1998 copyright law as an incoherent patchwork. She

argues for reforms that reflect common sense and the way people actually behave in their daily digital interactions. This paperback edition includes an afterword that comments on recent developments, such as the end of the Napster story, the rise of peer-to-peer file sharing, the escalation of a full-fledged copyright war, the filing of lawsuits against thousands of individuals, and the June 2005 Supreme Court decision in the Grokster case. Jessica Litman (Ann Arbor, MI) is professor of law at Wayne State University and a widely recognized expert on copyright law.

**Making the Case** Patrick Donnell Ball, Herbert F. Spierer, Louise Spierer, 2000  
In Guatemala: Database Representation: Ken Ward

Ethics for the Information Age Michael Jay Quinn, 2006 Widely praised for its balanced treatment of computer ethics, Ethics for the Information Age offers a modern presentation of the moral controversies surrounding information technology. Topics such as privacy and intellectual property are explored through multiple ethical theories, encouraging readers to think critically about these issues and to make their own ethical decisions.

**The Future of Ideas** Lawrence Lessig, 2002-10-22 The Internet revolution has come. Some say it has gone. In The Future of Ideas, Lawrence Lessig explains how the revolution has produced a counterrevolution of potentially devastating power and effect. Creativity once flourished because the Net protected a commons on which widest range of innovators could experiment. But now, manipulating the law for their own purposes, corporations have



established themselves as virtual gatekeepers of the Net while Congress, in the pockets of media magnates, has rewritten copyright and patent laws to stifle creativity and progress. Lessig weaves the history of technology and its relevant laws to make a lucid and accessible case to protect the sanctity of intellectual freedom. He shows how the door to a future of ideas is being shut just as technology is creating extraordinary possibilities that have implications for all of us. Vital, eloquent, judicious and forthright, *The Future of Ideas* is a call to arms that we can ill afford to ignore.

*POSIX.4 Programmers Guide* Bill Gallmeister, 1995 Written in an informal, informative style, this authoritative guide goes way beyond the standard reference manual. It discusses each of the POSIX.4 facilities and what they mean, why and when you would use each of these facilities, and trouble spots you might run into. c.

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