
Proprietary Software Versus Open Source Software For Education

Concepts, Methodologies, Tools, and Applications
 Selected Essays of Richard M. Stallman
 Handbook of Decision Making
 Perspectives on Free and Open Source Software
 Technological, Economic, and Social Perspectives
 The Continuing Evolution
 Proceedings of the 1st American University in the Emirates International Research Conference — Dubai, UAE 2017
 Issues in Information Science—Information Technology, Systems, and Security: 2013 Edition
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Proprietary Software Versus Open Source Software For Education

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Concepts, Methodologies, Tools, and Applications IGI

Global

Describes the legal implications of open source and free software licensing and provides an explanation of what an open source software license actually is, and how to draft one for personal use.

Selected Essays of Richard M. Stallman Cambridge University Press

Learn how free software became open source and how you can sell open source software. This book provides a historical context of how open source has thoroughly transformed how we write software, how we cooperate, how we communicate, how we organize, and, ultimately, how we think about business values. You'll look at project and community examples including Linux, BSD, Apache, and Kubernetes, understand the open source

development model, and how open source has influenced approaches more broadly, even proprietary software, such as open betas. You'll also examine the flipside, the "Second Machine Age," and the challenges of open source-based business models. Today, open source serves as shorthand for much broader trends and behaviors. It's not just about a free (in all senses of the word) alternative to commercial software. It increasingly is the new commercial software. How Open Source Ate Software reveals how open source has much in common, and is often closely allied, with many other trends in business and society. You'll see how it enables projects that go beyond any individual company. That makes open source not just a story about software, but a story about almost everything. What You'll Learn Understand open source opportunities and challenges Sell software if you're giving it away Apply open source principles more broadly to openorg, devops, etc. Review which organizational incentives you can implement Who This Book Is For Anyone who has an interest in what is happening in open source and the open source

community, and anyone who is contemplating making a business that involves open source.

Handbook of Decision Making IGI Global

Technology has revolutionized the ways in which libraries store, share, and access information. As digital resources and tools continue to advance, so too do the opportunities for libraries to become more efficient and house more information. *E-Discovery Tools and Applications in Modern Libraries* presents critical research on the digitization of data and how this shift has impacted knowledge discovery, storage, and retrieval. This publication explores several emerging trends and concepts essential to electronic discovery, such as library portals, responsive websites, and federated search technology. The timely research presented within this publication is designed for use by librarians, graduate-level students, technology developers, and researchers in the field of library and information science.

Perspectives on Free and Open Source Software Springer

Issues in Information Science—Information Technology, Systems, and Security: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Computer Security. The editors have built *Issues in Information Science—Information Technology, Systems, and Security: 2013 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Computer Security in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Issues in Information Science—Information Technology, Systems, and Security: 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Technological, Economic, and Social Perspectives "O'Reilly Media, Inc."

Freely available source code, with contributions from thousands of programmers around the world: this is the spirit of the software revolution known as Open Source. Open Source has grabbed the computer industry's attention. Netscape has opened the source code to Mozilla; IBM supports Apache; major database vendors have ported their products to Linux. As enterprises realize the power of the open-source development model, Open Source is becoming a viable mainstream alternative to commercial software. Now in *Open Sources*, leaders of Open Source come together for the first time to discuss the new vision of the software industry they have created. The essays in this volume offer insight into how the Open Source movement works, why it succeeds, and where it is going. For programmers who have labored on open-source projects, *Open Sources* is the new gospel: a powerful vision from the movement's spiritual leaders. For businesses integrating open-source software into their enterprise, *Open Sources* reveals the mysteries of how open development builds better software, and how businesses can leverage freely available software for a competitive business advantage. The contributors here have been the leaders in the open-source arena: Brian Behlendorf (Apache) Kirk McKusick (Berkeley Unix) Tim O'Reilly (Publisher, O'Reilly & Associates) Bruce Perens (Debian Project, Open Source Initiative) Tom Paquin and Jim Hamerly (mozilla.org, Netscape) Eric Raymond (Open Source Initiative) Richard Stallman (GNU, Free Software Foundation, Emacs) Michael Tiemann (Cygnus Solutions) Linus Torvalds (Linux) Paul Vixie (Bind) Larry Wall (Perl) This book

explains why the majority of the Internet's servers use open-source technologies for everything from the operating system to Web serving and email. Key technology products developed with open-source software have overtaken and surpassed the commercial efforts of billion dollar companies like Microsoft and IBM to dominate software markets. Learn the inside story of what led Netscape to decide to release its source code using the open-source mode. Learn how Cygnus Solutions builds the world's best compilers by sharing the source code. Learn why venture capitalists are eagerly watching Red Hat Software, a company that gives its key product -- Linux -- away. For the first time in print, this book presents the story of the open-source phenomenon told by the people who created this movement. *Open Sources* will bring you into the world of free software and show you the revolution.

The Continuing Evolution Exploring the Grand Challenges for Next Generation E-Business 8th Workshop on E-Business, WEB 2009, Phoenix, AZ, USA, December 15, 2009, Revised Selected Papers

A Complete Guide to Starting and Growing Your Own Business On A Shoestring Budget The Cheat Sheet for Business. For the

millions who start a new business every year on the barest of resources, *Shoestring Venture: The Startup Bible* is like hiring a high-level consultant to deal with the bewildering maze of issues from finance to marketing to technology that all entrepreneurs face. Every business is nothing but a series of decisions which can make or break the business. You could say that, if there's a science of business, it's the science of making good decisions. And every bootstrap entrepreneur faces the daunting task of making ALL the business decisions, any one of which could either doom the enterprise or catapult it to stratospheric success. That means that every entrepreneur has to quickly get up to speed on every issue their business faces. *Shoestring Venture: The Startup Bible* is the most exhaustive set of practical resources collected to empower entrepreneurs to make the right decisions on a limited budget, from business concept to product development to Web marketing. We call a "consultant in a book," there to give considered and experienced answers to the infinite questions that come up. *Shoestring Venture-The Start-up Bible* All entrepreneurs - even the smallest operating on the tightest of budgets - have the opportunity to build powerful start-up organizations without ever really having to walk out the front door. Using global communications and data networks, even bootstrap entrepreneurs can staff an entire organization with every human resource and skill they need at rock-bottom prices. In short, anyone can run a virtual organization using only a desktop or laptop computer. *Shoestring Venture: The Startup Bible* gives bootstrap entrepreneurs all the resources they need to build truly effective startups using the magic of outsourcing and offshoring. This is the century for small business . . . You have the tools to build a powerful start-up organization, from financing to product development to marketing, without ever really having to walk out your front door. Using global communications and data networks, you can staff an entire organization with every human resource and skill you need at rock-bottom prices. You are, in short, running a virtual organization using only a desktop or laptop computer. It's the magic of outsourcing. It means that you can be a pretty formidable player in the business world. Why? Because it permits you to focus your energies on what brings real value to your business-what you do best. That's what this book is all about. *Shoestring Venture* gives you the tools you need to start your new venture or take your current business several levels higher by exploiting the resources our interconnected world offers you. Chapters: Startup, Finance, Taxes, & Banking, Hardware and Software, Bringing Your Products to Market, Outsourcing Your

Back Office, Information Technology, Web and Ecommerce, and Promoting Your Product: Marketing & Sales
Proceedings of the 1st American University in the Emirates International Research Conference — Dubai, UAE 2017 "O'Reilly Media, Inc."

"This book addresses the complex issues associated with software engineering environment capabilities for designing real-time embedded software systems"--Provided by publisher.
Issues in Information Science—Information Technology, Systems, and Security: 2013 Edition Springer

this book is entitled to serve the teachers and students.it will help them to learn about open source software as it covers the syllabus of leading universities

8th Workshop on E-Business, WEB 2009, Phoenix, AZ, USA, December 15, 2009, Revised Selected Papers Steve Monas

The book presents high-quality research papers presented at the 1st AUE International research conference, AUEIRC 2017, organized by the American University in the Emirates, held on November 15th-16th, 2017 in Dubai. The book is broadly divided into three sections: Media and Smart Cities, Creative Technologies and Innovation, and Security Risks and Strategic Challenges. The areas covered under these sections are cyber-psychology and digital forensics, cloud RAN architecture, networking functions virtualization, e-Governance and IoT semantic interoperability, ERP security, web-based application and problem-solving skills, smart technologies and advertising, smart technologies for smart cities, smart adaptable navigation systems, turbo codes for security key generation, technology advanced student learning and mobile devices, big data security and privacy, multi-channel buffer enabled technique, physiological signal acquisition in electro-oculography, blockchain and donation-based crowdfunding, smart city and framework development approach, news channel and media education, UAE foreign policy, China-GCC relations, diplomacy in the Internet age, intelligent cyber-security strategies, industry securities and strategic challenges, hybrid alliances and corporate security, security and privacy in smart cities, human computer interaction and e-learning solution, complexity of smart cities governance. The papers included in this book present insightful information on the most recent and relevant research, theories and practices in the field, which aim for a sustainable future.

Avoid Pitfalls and Maximize ROI CRC Press

Online education, both by for-profit institutions and within traditional universities, has seen recent tremendous growth and appeal - but online education has many aspects that are not well understood. The SAGE Encyclopedia of Online Education provides a thorough and engaging reference on all aspects of this field, from the theoretical dimensions of teaching online to the technological aspects of implementing online courses—with a central focus on the effective education of students. Key topics explored through over 350 entries include: · Technology used in the online classroom · Institutions that have contributed to the growth of online education · Pedagogical basis and strategies of online education · Effectiveness and assessment · Different types of online education and best practices · The changing role of online education in the global education system

Shoestring Venture SAGE Publications

"This collection compiles research in all areas of the global information domain. It examines culture in information systems, IT in developing countries, global e-business, and the worldwide information society, providing critical knowledge to fuel the future work of researchers, academicians and practitioners in fields such as information science, political science, international relations, sociology, and many more"--Provided by publisher.

Voices from the Open Source Revolution Harvard University Press

This book constitutes a collection of selected contributions from the 12th International Conference on Perspectives in Business Informatics Research, BIR 2013, held in Warsaw, Poland, in September 2013. Overall, 54 submissions were rigorously reviewed by 41 members of the Program Committee representing 21 countries. As a result, 19 full and 5 short papers from 12 countries have been selected for publication in this volume. This book also includes the two keynotes by Witold Abramowicz and Bernhard Thalheim. The papers cover many aspects of business information research and have been organized in topical sections on: business process management; enterprise and knowledge architectures; organizations and information systems development; information systems and services; and applications.

Multi-Disciplinary Advancement in Open Source Software and Processes Emereo Publishing

The Intellectual Property Deskbook is intended to serve as the business lawyer's starting point for issue identification, perspective, and resources in dealing with intellectual property issues and assets, whether in the context of structuring and consummating transactions or in the day-to-day counseling of clients. It is specifically designed to become the go-to reference for beginning the analysis, refreshing the memory, or seeking direction for in depth research on the wide range of IP-related issues.

Software Freedom and Intellectual Property Law IGI Global
 Includes articles in topic areas such as autonomic computing, operating system architectures, and open source software technologies and applications.

The Myths of Security IGI Global

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.

Free Software, Free Society Apress

While many companies ponder implementation details such as distributed processing engines and algorithms for data analysis, this practical book takes a much wider view of big data development, starting with initial planning and moving diligently toward execution. Authors Ted Malaska and Jonathan Seidman guide you through the major components necessary to start, architect, and develop successful big data projects. Everyone

from CIOs and COOs to lead architects and developers will explore a variety of big data architectures and applications, from massive data pipelines to web-scale applications. Each chapter addresses a piece of the software development life cycle and identifies patterns to maximize long-term success throughout the life of your project. Start the planning process by considering the key data project types Use guidelines to evaluate and select data management solutions Reduce risk related to technology, your team, and vague requirements Explore system interface design using APIs, REST, and pub/sub systems Choose the right distributed storage system for your big data system Plan and implement metadata collections for your data architecture Use data pipelines to ensure data integrity from source to final storage Evaluate the attributes of various engines for processing the data you collect

12th International Conference, BIR 2013, Warsaw, Poland, September 23-25, 2013, Proceedings IGI Global

Firms generally depend upon innovations in order to achieve advantages on competitive markets, thus also raising societal questions. Business ethics provides a normative framework for balancing the different perspectives, values, and interests at stake. This balance must be achieved both at relevant firm and regulatory levels. Business Ethics of Innovation is thus necessarily an interdisciplinary endeavour. This volume assesses general questions of how business ethics may contribute to adequate innovations and specifically discusses respective case studies in pharmaceutical and IT sectors.

Designing Software-Intensive Systems: Methods and Principles Springer Science & Business Media

Open Sources 2.0 is a collection of insightful and thought-provoking essays from today's technology leaders that continues painting the evolutionary picture that developed in the 1999 book *Open Sources: Voices from the Revolution*. These essays explore open source's impact on the software industry and reveal how open source concepts are infiltrating other areas of commerce and society. The essays appeal to a broad audience: the software developer will find thoughtful reflections on practices and methodology from leading open source developers like Jeremy Allison and Ben Laurie, while the business executive will find analyses of business strategies from the likes of Sleepycat co-founder and CEO Michael Olson and Open Source Business Conference founder Matt Asay. From China, Europe, India, and Brazil we get essays that describe the developing world's efforts to join the technology forefront and use open source to take control of its high tech destiny. For anyone with a strong interest in technology trends, these essays are a must-read. The enduring significance of open source goes well beyond high technology, however. At the heart of the new paradigm is network-enabled distributed collaboration: the growing impact of this model on all forms of online collaboration is fundamentally challenging our

modern notion of community. What does the future hold? Veteran open source commentators Tim O'Reilly and Doc Searls offer their perspectives, as do leading open source scholars Steven Weber and Sonali Shah. Andrew Hessel traces the migration of open source ideas from computer technology to biotechnology, and Wikipedia co-founder Larry Sanger and Slashdot co-founder Jeff Bates provide frontline views of functioning, flourishing online collaborative communities. The power of collaboration, enabled by the internet and open source software, is changing the world in ways we can only begin to imagine. *Open Sources 2.0* further develops the evolutionary picture that emerged in the original *Open Sources* and expounds on the transformative open source philosophy. "This is a wonderful collection of thoughts and examples by great minds from the free software movement, and is a must have for anyone who follows free software development and project histories." --Robin Monks, *Free Software Magazine*

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Perspectives in Business Informatics Research Springer Science & Business Media

Leading Free and Open Source software researchers and analysts consider the status of the open source revolution and its effect on industry and society.

Understand the Open Source Movement and So Much More CRC Press

Since the first edition of *Open Source GIS: A GRASS GIS Approach* was published in 2002, GRASS has undergone major improvements. This second edition includes numerous updates related to the new development; its text is based on the GRASS 5.3 version from December 2003. Besides changes related to GRASS 5.3 enhancements, the introductory chapters have been re-organized, providing more extensive information on import of external data. Most of the improvements in technical accuracy and clarity were based on valuable feedback from readers. *Open Source GIS: A GRASS GIS Approach, Second Edition*, provides updated information about the use of GRASS, including geospatial modeling with raster, vector, and site data, image processing, visualization, and coupling with other open source tools for geostatistical analysis and web applications. A brief introduction to programming within GRASS encourages new development. The sample data set used throughout the book has been updated and is available on the GRASS web site. This book also includes links to sites where the GRASS software and on-line reference manuals can be downloaded and additional applications can be viewed.

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