

The Architecture Of Open Source Applications

Amy Brown

The Architecture of Open Source Applications
The Architecture of Open Source Applications, Volume II
InfoWorld Software Design and Development: Concepts, Methodologies, Tools, and Applications
Apple Pro Training Series
CIO
OECD
Information Technology Outlook 2008
InfoWorld
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CIO
Machine Learning in MRI
Handbook of Open Source Tools
Open Source: A Multidisciplinary Approach
Information Technology Applications in Industry II
LPI Linux Essentials Certification All-in-One Exam Guide
PostgreSQL 8 for Windows
Computer Arts
Campus Computing
WTF? Mobile Application Security
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beschrijving van vijftientig open source applicaties

architects look at thousands of buildings during their training and study critiques of those buildings written by masters in contrast most software developers only ever get to know a handful of large programs well usually programs they wrote themselves and never study the great programs of history as a result they repeat one another's mistakes rather than building on one another's successes this second volume of the architecture of open source applications aims to change that in it the authors of twenty four open source applications explain how their software is structured and why what are each program's major components how do they interact and what did their builders learn during their development in answering these questions the contributors to this book provide unique insights into how they think

infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects

innovative tools and techniques for the development and design of software systems are essential to the problem solving and planning of software solutions software design and development concepts methodologies tools and applications brings together the best practices of theory and implementation in the development of software systems this reference source is essential for researchers engineers practitioners and scholars seeking the latest knowledge on the techniques applications and methodologies for the design and development of software systems

this is the official curriculum of the apple mavericks 101 os x support essentials 10 9 course and preparation for apple certified support professional acsp 10 9 certification as well as a top notch primer for anyone who needs to support troubleshoot or optimize os x mavericks this guide provides comprehensive coverage of mavericks and is part of the apple pro training series the only apple certified books on the market designed for support technicians help desk

specialists and ardent mac users this guide takes you deep inside the mavericks operating system readers will find in depth step by step instruction on everything from installing and configuring mavericks to managing networks and system administration whether you run a computer lab or an it department you ll learn to set up users configure system preferences manage security and permissions use diagnostic and repair tools troubleshoot peripheral devices and more all on your way to preparing for the industry standard acsp certification covers updated system utilities and new features of os x mavericks including icloud keychain and tags features authoritative explanations of underlying technologies troubleshooting system administration and much more focused lessons take you step by step through practical realworld tasks lesson files and bonus material available for download including lesson review questions summarizing what you ve learned to prepare you for the apple certification exam

this 2008 edition of the oecd information technology outlook analyses recent developments in the it goods and services industries and suggests that the outlook is for constrained but continued long term growth

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machine learning in mri from methods to clinical translation volume thirteen in the advances in magnetic resonance technology and applications series presents state of the art machine learning methods in magnetic resonance imaging that can shape and impact the future of patient treatment and planning common methods and strategies along the processing chain of data acquisition image reconstruction image post processing and image analysis of these imaging modalities are presented and illustrated the book focuses on applications and anatomies for which machine learning methods can bring or

have already brought ideas and concepts on how processing could be harmonized and used to provide deployable frameworks that integrate into the clinical workflows are also considered pitfalls and current limitations are discussed in the context of how they could be overcome to cater for clinical needs making this an ideal reference for medical imaging researchers industry scientists and engineers advanced undergraduate and graduate students and clinicians by giving an interdisciplinary presentation and discussion on the obstacles and possible solutions for the clinical translation of machine learning methods this book enables the evolution of machine learning in medical imaging for the next decade brings together applied researchers clinicians and computer scientists to give an interdisciplinary perspective on the methods of machine learning in mri and their potential clinical translation gives a clear presentation of the key concepts of machine learning shows how machine learning methods can be applied to mr image acquisition mr image reconstruction mr motion correction mr image post processing and mr image analysis includes application chapters that show how the methods can translate into medical practice

handbook of open source tools introduces a comprehensive collection of advanced open source tools useful in developing software applications the book contains information on more than 200 open source tools which include software construction utilities for compilers virtual machines database graphics high performance computing opengl geometry algebra graph theory guis and more special highlights for software construction utilities and application libraries are included each tool is covered in the context of a real like application development setting this unique handbook presents a comprehensive discussion of advanced tools a valuable asset used by most application developers and programmers includes a special focus on mathematical open source software not available in most open source software books and introduces several tools eg acl2 clips cuda and coin which

are not known outside of select groups but are very powerful handbook of open source tools is designed for application developers and programmers working with open source tools advanced level students concentrating on engineering mathematics and computer science will find this reference a valuable asset as well

in recent years the way open source software is developed has taken hold as a valid alternative to commercial proprietary methods as have the products themselves e g the linux operating system apache web server software and mozilla firefox browser but what is open source software how is the open source community organized what makes this new model successful what effects has it had and might it have on the future of the it industry companies and government policies these and many other questions are answered in this book the first chapter gives a brief history of the open source community and the second chapter takes a close look at the relationship between intellectual property rights and software both open source and proprietary the next three chapters consider the who the open source community the how software development both within and outside the community and the what open source projects and product quality chapters 6 and 7 focus on the different users of open source software companies and governments respectively these are followed by two chapters that interpret the phenomenon first from an organizational point of view in chapter 8 and then using the theory of complex adaptive systems in chapter 9 the last chapter explores the current and potential applications of the concept underlying open source software in other fields a

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the easiest way to set up a postgresql database server on windows get up and running on postgresql quickly using this hands on guide filled with real world examples postgresql 8 for windows offers you practical step by step details on installing configuring and using postgresql 8 the full featured open source database management system on windows platforms you ll learn to administer secure and tune your database and use sql you ll also discover how to interface microsoft access microsoft net visual c and java with the postgresql database install and configure postgresql 8 on windows customize your system using the configuration files work with the utilities administer your database from the pgadmin iii graphical interface use the psql command line program to manually execute sql commands take advantage of built in functions or create your own stored procedures and triggers implement tested security measures maintain optimal database performance access a postgresql database from a microsoft access application and migrate access databases to postgresql create net visual c and java applications that interface with your postgresql server

can we master the technologies we create before they master us a punchy and provocative assessment by one of silicon valley s sharpest observers financial

times wtf can be an expression of amazement or of dismay and today's technology elicits both reactions in this book tim o reilly dubbed the oracle of silicon valley by inc magazine explores the upsides and potential downsides of today's wtf technologies what is the future when an increasing number of jobs can be performed by intelligent machines instead of people or done only by people in partnership with those machines what happens to our consumer based societies to workers and the companies that depend on their purchasing power is income inequality and unemployment an inevitable consequence of technological advancement or are there paths to a better future what will happen to business when technology enabled networks and marketplaces are better at deploying talent than traditional companies how should companies organize themselves to take advantage of these new tools what's the future of education when on demand learning outperforms traditional institutions how can individuals adapt and retrain will the fundamental social safety nets of the developed world survive the transition and if not what will replace them o reilly is the man who can really can make a whole industry happen according to former google ceo eric schmidt and for decades he's identified and helped shape our response to emerging technologies with world shaking potential from the world wide to big data and ai here he shares the techniques he's used at o reilly media to anticipate innovation waves and provides a framework for thinking about how current innovations are changing the nature of business education government financial markets and the economy as a whole he helps us understand how the parts of digital businesses work together to create marketplace advantage and customer value and why ultimately they cannot succeed unless their ecosystem succeeds along with them o reilly exhorts businesses to do more with technology rather than just using it to cut costs and enrich their shareholders robots are going to take our jobs they say o reilly replies only if that's what we ask them to do technology is the solution to human problems and we won't run out of work till we run out of problems whether technology brings the wtf of wonder or the wtf of dismay isn't inevitable it's up

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secure today s mobile devices and applications implement a systematic approach to security in your mobile application development with help from this practical guide featuring case studies code examples and best practices mobile application security details how to protect against vulnerabilities in the latest smartphone and pda platforms maximize isolation lockdown internal and removable storage work with sandboxing and signing and encrypt sensitive user information safeguards against viruses worms malware and buffer overflow exploits are also covered in this comprehensive resource design highly isolated secure and authenticated mobile applications use the google android emulator debugger and third party security tools configure apple iphone apis to prevent overflow and sql injection attacks employ private and public key cryptography on windows mobile devices enforce fine grained security policies using the blackberry enterprise server plug holes in java mobile edition symbianos and webos applications test for xss csrf http redirects and phishing attacks on wap mobile html applications identify and eliminate threats from bluetooth sms and gps services himanshu dwivedi is a co founder of isec partners isecpartners com an information security firm specializing in application security chris clark is a principal security consultant with isec partners david thiel is a principal security consultant with isec partners

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