Internet Software

Charles M. Schweik, Robert C. English

Software Engineering for Internet Applications Eve Astrid Andersson, Philip Greenspun, Andrew Grumet, 2006 After completing this self-contained course on server-based Internet applications software that grew out of an MIT course, students who start with only the knowledge of how to write and debug a computer program will have learned how to build sophisticated Webbased applications.

Internet Success Charles M. Schweik, Robert C. English, 2012 A systematic examination of the factors that influence the success or abandonment of open-source software projects and the implications for other kinds of collaborations. The use of open-source software (OSS)-readable software source code that can be copied, modified, and distributed freely--has expanded dramatically in recent years. The number of OSS projects hosted on SourceForge.net (the largest hosting Web site for OSS), for example, grew from just over 100,000 in 2006 to more than 250,000 at the beginning of 2011. But why are some projects successful--that is, able to produce usable software and sustain ongoing development over time--while others are abandoned? In this book, the product of the first large-scale empirical study to look at social, technical, and institutional aspects of OSS, Charles Schweik and Robert English examine factors that lead to success in OSS projects and work toward a better understanding of Internet-based collaboration. Drawing on literature from many disciplines and using a theoretical framework developed for the study of environmental commons, Schweik and English examine stages of OSS development, presenting multivariate statistical models of success and abandonment. Schweik and English argue that analyzing the conditions of OSS successes may also inform Internet collaborations in fields beyond software engineering, particularly those that aim to solve complex technical, social, and political problems.

Internetware Hong Mei, Jian Lü, 2016-12-01 This book presents a comprehensive introduction to Internetware, covering aspects ranging from the fundamental principles and engineering methodologies to operational platforms, quality measurements and assurance and future directions. It also includes guidelines and numerous representative real-world case studies that serve as an invaluable reference resource for software engineers involved in the development of Internetware applications. Providing a detailed analysis of current trends in modern software engineering in the Internet, it offers an essential blueprint and an important contribution to the research on software engineering and systems for future Internet computing.

Black Software Charlton D. McIlwain, 2019-10-01 Activists, pundits, politicians, and the press frequently proclaim today's digitally mediated racial justice activism the new civil rights movement. As Charlton D. McIlwain shows in this book, the story of racial justice movement organizing online is much longer and varied than most people know. In fact, it spans nearly five decades and involves a varied group of engineers, entrepreneurs, hobbyists, journalists, and activists. But this is a history that is virtually unknown even in our current age of Google, Facebook, Twitter, and Black Lives Matter. Beginning with the simultaneous rise of civil rights and computer revolutions in the 1960s, McIlwain, for the first time, chronicles the long relationship between African Americans, computing technology, and the Internet. In turn, he argues that the forgotten figures who worked to make black politics central to the Internet's birth and evolution paved the way for today's explosion of racial justice activism. From the 1960s to present, the book examines how computing technology has been used to neutralize the threat that black people pose to the existing racial order, but also how black people seized these new computing tools to build community, wealth, and wage a war for racial justice. Through archival sources and the voices of many of those who lived and made this history, Black Software centralizes African Americans' role in the Internet's creation and evolution, illuminating both the limits and possibilities for using digital technology to push for racial justice in the United States and across the globe.

Computer, Network, Software, and Hardware Engineering with Applications Norman F. Schneidewind, 2012-03-27 There are many books on computers, networks, and software engineering but none that integrate the three with applications. Integration is important because, increasingly, software dominates the performance, reliability, maintainability, and availability of complex computer and systems. Books on software engineering typically portray software as if it exists in a vacuum with no relationship to the wider system. This is wrong because a system is more than software. It is comprised of people, organizations, processes, hardware, and software. All of these components must be considered in an integrative fashion when designing systems. On the other hand, books on computers and networks do not demonstrate a deep understanding of the intricacies of developing software. In this book you will learn, for example, how to quantitatively analyze the performance, reliability, maintainability, and availability of computers, networks, and software in relation to the total system. Furthermore, you will learn how to evaluate and mitigate the risk of deploying integrated systems. You will learn how to apply many models dealing with the optimization of systems. Numerous quantitative examples are provided to help you understand and interpret model results. This book can be used as a first year graduate course in computer, network, and software engineering; as an on-the-job reference for computer, network, and software engineers; and as a reference for these disciplines.

Reactive Internet Programming Franck Barbier, 2016-04-01 Is Internet software so different from "ordinary" software? This book practically answers this question through the presentation of a software design method based on the State Chart XML W3C standard along with Java. Web enterprise, Internet-of-Things, and Android applications, in particular, are seamlessly specified and implemented from "executable models." Internet software puts forward the idea of event-driven or reactive programming, as pointed out in Bonér et al.'s "Reactive Manifesto" (http://www.reactivemanifesto.org). It tells us that reactiveness is a must. However, beyond concepts, software engineers require effective means with which to put reactive programming into practice. This book's purpose is to outline and explain such means. The lack of professional examples in the literature that illustrate how reactive software should be shaped can be quite frustrating. Therefore, this book helps to fill in that gap by providing in-depth professional case studies that contain comprehensive details and meaningful alternatives. Furthermore, these case studies can be downloaded for further investigation. Internet software requires higher adaptation, at run time in particular. After reading Reactive Internet Programming, the reader therefore will be ready to enter the forthcoming Internet era.

A Requirements Pattern Patricia L. Ferdinandi,2002 Today's Internet-based software must be developed at a breakneck pace, and it must deliver unprecedented levels of performance, reliability, and availability. Success begins with absolute clarity about requirements. A Requirements Pattern helps developers and project team members gain that clarity, by presenting a proven pattern for building superior Internet-based software. Leading consultant Patricia Ferdinandi begins by demonstrating why requirements are so crucial in today's development environments, and why a modern requirements approach can make it far easier to build successful Internet software. This book introduces software requirements for functional project elements, non-functional elements, and quality levels. It demonstrates how to use requirements to build software that is flexible and can evolve to meet new business needs; how to ask the right questions; and how to manage the requirements process, specifying the most appropriate role for each participant. Ferdinandi even presents a full chapter of e-commerce anti-patterns that have proven to fail in real-world development -- and what to do instead. For all software engineers, systems analysts, quality control personnel, project leaders, and other participants in Internet application development projects.

Web 2.0 Architectures James Governor, Dion Hinchcliffe, Duane Nickull, 2009-05-05 Web 2.0 is more pervasive than ever, with business analysts and technologists struggling to comprehend

the opportunity it represents. So what exactly is Web 2.0 -- a marketing term or technical reality? This fascinating book finally puts substance behind the phenomenon by identifying the core patterns of Web 2.0, and by introducing an abstract model and reference architecture to help you take advantage of them. In Web 2.0 Architectures, authors Duane Nickull, Dion Hinchcliffe, and James Governor -- who have 40 years of combined experience with technical specifications and industry trends -- examine what makes successful Web 2.0 services such as Google AdSense, Flickr, BitTorrent, MySpace, Facebook, and Wikipedia work. The result is a base of knowledge that developers, business people, futurists, and entrepreneurs can understand and use as a source of ideas and inspiration. This book reveals: A Web 2.0 model: How the classic Client-Server model evolved into a more detailed Web 2.0 model. Web 2.0 reference architecture: A generic component view of basic Web 2.0 patterns that can be repurposed for other commercial ventures. Specific Web 2.0 patterns: How service oriented architecture (SOA), Software as a Service (SaaS), participation-collaboration, mashups, rich user experience, collaborative tagging systems (Folksonomy), and more can be used in your business. If you want to understand what makes Web 2.0 tick, and how it will enhance your business, Web 2.0 Architectures takes you right to the core.

Ariel Leslie R Morris, Gary W Ives, 2013-10-18 Supplement traditional interlibrary loan programs with this speedy document delivery system! Since its introduction in 1991, the Ariel system has transformed the interlibrary loan of documents. Compared to standard interlibrary loan, Ariel is often simpler, faster, and cheaper, and it allows many users at a time to have access to requested documents. Though Ariel has enjoyed a rapidly increasing user base, Ariel: Internet Transmission Software for Document Delivery is the first book dedicated to Ariel and the experiences of libraries using it. Ariel: Internet Transmission Software for Document Delivery provides practical details on this innovative technology, including clear discussions of how the system works. The software manages the process of scanning requested documents, transmitting them between libraries and document suppliers over high-speed Internet connections, and logging their receipt. Ariel discusses the pros and cons of various delivery options, including Web-based delivery, email, and delivery of laser-printed hard copy by hand, mail, or courier service. This comprehensive volume covers all aspects of adopting and using Ariel, including: training library staff and overcoming their resistance patron needs and response choosing scanners and other equipment setting up consortia to share Ariel files copyright issues international use of Ariel enhancing the system to suit your needs Like its Shakespearean namesake, the Ariel system darts through the air to rapidly fetch what someone needs. Ariel: Internet Transmission Software for Document Delivery gives you the solid data you need to get the most out of Ariel.

Managing Open Source Projects Jan Sandred,2002-03-14 The only guide to managing and integrating the open source model With the phenomenal success of Linux, companies are taking open source business solutions much more seriously than ever before. This book helps to satisfy the growing demand for guidance on how to manage open source enterprise development projects. Expert Jan Sandred explores the open source philosophy, describes current software tools for managing open source projects, and provides expert guidance on how to organize and manage open source projects using the Internet as a collaboration tool. With the help of several fascinating and instructive case studies, Sandred explores practical concerns such as building, motivating, and managing virtual teams; structuring tasks and meeting deadlines; establishing trust; project management software tools; maintaining project security; and more.

Social Software and Web 2.0 Technology Trends Deans, P. Candace, 2008-11-30 This book provides an overview of current Web 2.0 technologies and their impact on organizations and educational institutions--Provided by publisher.

The Smart Internet Mark Chignell, James Cordy, Joanna Ng, Yelena Yesha, 2010-10-31 I love the idea of a Smart Internet that lets users improve many parts of their lives, pulling together data and services from around the internet. This won't happen with large unwieldy programming requirements. . . . it will happen because we're moving towards integrated, simple tasks that users can do on an every day basis. With services available on the cloud, with analytics available, with data that has meaning to the user and not just to some protocol parser - with all of these, users at all levels will be able to do a better job. The users may be small and large enterprises, local governments, individuals, etc. All of this means that as the world is becoming more intelligent, instrumented and more interconnected, we'll be headed towards smarter health care, smarter cities, and smarter lives. "—Gennaro A. Cuomo, IBM Software Group Vice President and IBM Fellow, WebSphere Chief Technology O?cer Congratulations to the team on the publication of this ?rst volume of the IBM CASResearchbookseries!Thisisasigni?cantmilestoneforIBMCASResearch. This series not only captures the innovations resulting from the collaboration acrossIBM technical leaders, IBM CAS faculty members, as well as our network of distinguished academic partners, it also lays the foundation for ongoing c-mercialization of future research initiatives.

The Internet of Things in the Cloud Honbo Zhou, 2013-03-21 Although the Internet of Things (IoT) is a vast and dynamic territory that is evolving rapidly, there has been a need for a book that offers a holistic view of the technologies and applications of the entire IoT spectrum. Filling this void, The Internet of Things in the Cloud: A Middleware Perspective provides a comprehensive introduction to the IoT and its development worldwide. It gives you a panoramic view of the IoT landscape—focusing on the overall technological architecture and design of a tentatively unified IoT framework underpinned by Cloud computing from a middleware perspective. Organized into three sections, it: Describes the many facets of Internet of Things—including the four pillars of IoT and the three layer value chain of IoT Focuses on middleware, the glue and building blocks of a holistic IoT system on every layer of the architecture Explores Cloud computing and IoT as well as their synergy based on the common background of distributed processing The book is based on the author's two previous bestselling books (in Chinese) on IoT and Cloud computing and more than two decades of hands-on software/middleware programming and architecting experience at organizations such as the Oak Ridge National Laboratory, IBM, BEA Systems, and Silicon Valley startup Doubletwist. Tapping into this wealth of knowledge, the book categorizes the many facets of the IoT and proposes a number of paradigms and classifications about Internet of Things' mass and niche markets and technologies.

Getting Started with Enterprise Internet of Things: Design Approaches and Software Architecture Models L. S. Jayashree, G. Selvakumar, 2020-04-16 This novel textbook introduces Enterprise Internet of Things from technology, management and business perspectives, carefully examining enterprise environments through the lens of modernization with the Internet of Things (IoT). It also includes detailed case studies to offer meaningful insights for readers from various disciplines and areas. The book analyzes the ways in which the technology could contribute to the enterprise world in terms of revenue and new business models, and addresses the strategies and principles involved in developing IoT solutions with software engineering practices such as DevOps and Micro services architecture principles. By doing so, it offers readers a clear overview of the power of Internet of Things in building next generation enterprise use cases. The book enables readers to understand the latest opportunities to create new business models in enterprises using the unprecedented level of device connectivity, and the wealth of data generated and information exchange among these devices. As such, it appeals to various user groups, such as engineers trying to solve problems in their own domains using Enterprise IoT, academics interested in gaining a better understanding of applications of IoT in large-scale enterprises, and researchers wanting to contribute to the ever-growing and complex area of IoT.

The IT / Digital Legal Companion Gene K. Landy, Amy J. Mastrobattista, 2008-08-13 The IT/Digital Legal Companion is a comprehensive business and legal guidance covering intellectual property for digital business; digital contract fundamentals; open source rules and strategies; development, consulting and outsourcing; software as a service; business software licensing,

partnering, and distribution; web and Internet agreements; privacy on the Internet; digital multimedia content clearance and distribution; IT standards; video game development and content deals; international distribution; and user-created content, mash-ups, MMOGs, and web widgets. Chapters deal with topics such as copyrights on the Internet, for software protection and around the world; trademarks and domain names; patents and digital technology companies; trade secrets and non-disclosure agreements; confidentiality, rights transfer, and non-competition agreements for employees; introduction to digital product and service contracts; a pragmatic guide to open source; IT services - development, outsourcing, and consulting; beta test agreements; commercial end-user agreements; terms of use for web sites and online applications; privacy and use of personal data; digital technology standards - opportunities, risks, and strategies; content for digital multimedia; and deals in the web and mobile value chains. This book is intended for executives, entrepreneurs, finance and business development officers; technology and engineering officers; marketers, licensing professionals, and technology professionals; in-house counsel; and anyone else that deals with software or digital technology in business. Comprehensive Business and Legal Guidance including * Securing Intellectual Property for Digital Business * Digital Contract Fundamentals * Open Source Rules and Strategies * Development, Consulting and Outsourcing * Software as a Service * Business Software Licensing, Partnering, and Distribution * Web and Internet Agreements * Privacy on the Internet * Digital Multimedia Content Clearance and Distribution * IT Standards * Video Game Development and Content Deals * International Distribution * User-Created Content, Mash-Ups, MMOGs, and Web Widgets * And Much More Key Features: * Up-to-the-Moment Legal Guide * In Plain English * Includes 38 Contract and Web Forms in the Book

Software Defined Internet of Everything Gagangeet Singh Aujla, Sahil Garg, Kuljeet Kaur, Biplab Sikdar, 2022-01-13 This book provides comprehensive discussion on key topics related to the usage and deployment of software defined networks (SDN) in Internet of Everything applications like, healthcare systems, data centers, edge/fog computing, vehicular networks, intelligent transportation systems, smart grids, smart cities and more. The authors provide diverse solutions to overcome challenges of conventional network binding in various Internet of Everything applications where there is need of an adaptive, agile, and flexible network backbone. The book showcases different deployment models, algorithms and implementations related to the usage of SDN in Internet of Everything applications along with the pros and cons of the same. Even more, this book provides deep insights into the architecture of software defined networking specifically about the layered architecture and different network planes, logical interfaces, and programmable operations. The need of network virtualization and the deployment models for network function virtualization is also included with an aim towards the design of interoperable network architectures by researchers in future. Uniquely, the authors find hands on practical implementation, deployment scenarios and use cases for various software defined networking architectures in Internet of Everything applications like healthcare networks, Internet of Things, intelligent transportation systems, smart grid, underwater acoustic networks and many more. In the end, design and research challenges, open issues, and future research directions are provided in this book for a wide range of readers

Guide to Standards and Specifications for Designing Web Software Stan Magee, Leonard L. Tripp, 1998 This is a must-have book for every Internet software designer! This unique guide provides abstracts of nearly 300 standards and specifications, and listings on over 200 other Internet-related documents. The book explains what each standard covers, its appropriate software design category, and where to obtain copies of the complete document.

Software and Internet Law Mark A. Lemley, Peter S. Menell, Robert P. Merges, Pamela Samuelson, 2014-12-09 Among the first casebooks in the field, Software and Internet Law presents clear and incisive writing, milestone cases and legislation, and questions and problems that reflect the authors' extensive knowledge and classroom experience. Technical terms are defined in context to make the text accessible for students and professors with minimal background in technology, the software industry, or the Internet. Always ahead of the curve, the Fourth Edition adds coverage and commentary on developing law, such as the Digital Millennium Copyright Act's Safe Harbor, the Electronic Communications Privacy Act, and the Stored Communications Act. Hard-wired features of Software and Internet Law include: consistent focus on how lawyers service the software industry and the Internet broad coverage of all aspects of U.S. software and internet law; with a focus on intellectual property, licensing, and cyberlaw The Fourth Edition responds to this fast-changing field with coverage of: the Digital Millennium Copyright Act's Safe Harbor the Electronic Communications Privacy Act the Stored Communications Act Hot News; Misappropriation Civil Uses of the Computer Fraud and Abuse Act

.NET Test Automation Recipes James McCaffrey,2012-11-05 If you develop, test, or manage .NET software, you will find .NET Test Automation Recipes: A Problem-Solution Approach very useful. The book presents practical techniques for writing lightweight software test automation in a .NET environment and covers API testing thoroughly. It also discusses lightweight, custom Windows application user interface automation and teaches you low-level web application user interface automation. Additional material covers SQL stored procedure testing techniques. The examples in this book have been successfully used in seminars and teaching environments where they have proven highly effective for students who are learning intermediate-level .NET programming. You'll come away from the book knowing how to write production-quality combination and permutation methods.

Computer Viruses and Other Malicious Software A Threat to the Internet Economy OECD, 2009-02-24 This book provides information on malware - its growth, evolution, and countermeasures to combat it - presenting new research into the economic incentives driving cyber-security decisions, and suggestions on how to address the problem.

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