

Openproj The Opensource Solution For Managing Your Projects

Linux Journal
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How to Start a Home-Based Event Planning Business
Managing and Implementing Microsoft SharePoint 2010 Projects
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CIM Coursebook: Project Management in Marketing
Berkeley Technology Law Journal
The Linux Cookbook, 2nd Edition
Knowledge Management in Organizations
The Zope Book
Literate Programming
Programming Linux Games
Organizing for Work
Managing E-Government Projects: Concepts, Issues, and Best Practices
A Quick Start Guide to Financial Forecasting
Project Management Software (OpenProj & ZohoProj)
Managing Projects with GNU Make
Multimedia
Beginning Software Engineering

Linux Journal

Explains IRC etiquette and how to select a client, send public and private messages, find people on IRC, create an IRC channel and keep unwanted users out, and install and operate an IRC server.

Kali Linux - Assuring Security by Penetration Testing

Written as an interactive tutorial, this book covers the core of Kali Linux with real-world examples and step-by-step instructions to provide professional guidelines and recommendations for you. The book is designed in a simple and intuitive manner that allows you to explore the whole Kali Linux testing process or study parts of it individually. If you are an IT security professional who has a basic knowledge of Unix/Linux operating systems, including an awareness of information security factors, and want to use Kali Linux for penetration testing, then this book is for you.

How to Start a Home-Based Event Planning Business

Thoroughly updated for new breakthroughs in multimedia; The internationally bestselling Multimedia: Making it Work has been fully revised and expanded to cover the latest technological advances in multimedia. You will learn to plan and manage multimedia projects, from dynamic CD-ROMs and DVDs to professional websites. Each chapter includes step-by-step instructions, full-color illustrations and screenshots, self-quizzes, and hands-on projects.

Managing and Implementing Microsoft SharePoint 2010 Projects

This book is for system administrators and security professionals who need to bring now ubiquitous IM and P2P applications under their control. Many businesses are now taking advantage of the speed and efficiency offered by both IM and P2P applications, yet are completely ill-equipped to deal with the management and security ramifications. These companies are now finding out the hard way that these applications which have infiltrated their networks are now the prime targets for malicious network traffic. This book will provide specific information for IT professionals to protect themselves from these vulnerabilities at both the network and application layers by identifying and blocking this malicious traffic. * A recent study by the Yankee group ranked "managing and securing IM and P2P applications" as the #3 priority for IT managers in 2004 * The recently updated SANS/FBI top 10 list of vulnerabilities for computers running Microsoft Windows contained both P2P and IM applications for the first time * The recently released Symantec Threat Assessment report for the first half of 2004 showed that 19 of the top 50 virus threats targeted IM or P2P applications. Despite the prevalence of IM and P2P applications on corporate networks and the risks they pose, there are no other books covering these topics

Recommendation Systems in Software Engineering

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 Doubletivist. 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.

Introduction to Software Project Management

This updated reference offers a clear description of make, a central engine in many programming projects that simplifies the process of re-linking a program after re-compiling source files. Original. (Intermediate)

Free Software Programmed in Java

Butterworth-Heinemann's CIM Coursebooks have been designed to match the syllabus and learning outcomes of our new qualifications and should be useful aids in helping students understand the complexities of marketing. The discussion and practical application of theories and concepts, with relevant examples and case studies, should help readers make immediate use of their knowledge and skills gained from the qualifications.' Professor Keith Fletcher, Director of Education, The Chartered Institute of Marketing 'Here in Dubai, we have used the Butterworth-Heinemann Coursebooks in their various forms since the very beginning and have found them most useful as a source of recommended reading material as well as examination preparation.' Alun Epps, CIM Centre Co-ordinator, Dubai University College, United Arab Emirates Butterworth-Heinemann's official CIM Coursebooks are the definitive companions to the CIM professional marketing qualifications. The only study materials to be endorsed by The Chartered Institute of Marketing (CIM), all content is carefully structured to match the syllabus and is written in collaboration with the CIM faculty. Each chapter is packed full of case studies, study tips and activities to test your learning and understanding as you go along.

- The coursebooks are the only study guide reviewed and approved by CIM (The Chartered Institute of Marketing).
- Each book is crammed with a range of learning objectives, cases, questions, activities, definitions, study tips and summaries to support and test your understanding of the theory.
- Past examination papers and examiners' reports are available online to enable you to practise what has been learned and help prepare for the exam and pass first time.
- Extensive online materials support students and tutors at every stage. Based on an understanding of student and tutor needs gained in extensive research, online materials have been designed specifically for CIM students and created exclusively for Butterworth-Heinemann. Check out exam dates on the Online Calendar, see syllabus links for each course, and access extra mini case studies to cement your understanding. Explore marketingonline.co.uk and access online versions of the coursebooks and further reading from Elsevier and Butterworth-Heinemann. INTERACTIVE, FLEXIBLE, ACCESSIBLE ANY TIME, ANY PLACE www.marketingonline.co.uk

Fedora Linux

Loyola of Los Angeles law review

Accelerating demand for project management skills and tools has created a hunger for solutions. Businesses and individuals want a disciplined way to manage projects, and until recently, most project management programs and enterprise solutions have been costly. OpenProj solves this problem. It provides a free, open source desktop alternative to Microsoft Project. Since its release in January 2008, OpenProj has already been downloaded over 375,000 times in over 142 countries and has quickly become one of the most popular open source applications. OpenProj: The Open Source Solution for Managing Your Projects covers how to build accurate project plans in OpenProj and how to track work to a plan. Topics include establishing project parameters and calendars, building the list of tasks (WBS), adding resources, creating assignments, saving the baseline, tracking work,

and reporting and communicating about the plan. Each chapter closes with review information for reinforcement and self testing.

Mastering Data Analysis with R

A complete introduction to building robust and reliable software Beginning Software Engineering demystifies the software engineering methodologies and techniques that professional developers use to design and build robust, efficient, and consistently reliable software. Free of jargon and assuming no previous programming, development, or management experience, this accessible guide explains important concepts and techniques that can be applied to any programming language. Each chapter ends with exercises that let you test your understanding and help you elaborate on the chapter's main concepts. Everything you need to understand waterfall, Sashimi, agile, RAD, Scrum, Kanban, Extreme Programming, and many other development models is inside! Describes in plain English what software engineering is Explains the roles and responsibilities of team members working on a software engineering project Outlines key phases that any software engineering effort must handle to produce applications that are powerful and dependable Details the most popular software development methodologies and explains the different ways they handle critical development tasks Incorporates exercises that expand upon each chapter's main ideas Includes an extensive glossary of software engineering terms

Integrating Information Into the Engineering Design Process

Literate programming is a programming methodology that combines a programming language with a documentation language, making programs more easily maintained than programs written only in a high-level language. A literate programmer is an essayist who writes programs for humans to understand. When programs are written in the recommended style they can be transformed into documents by a document compiler and into efficient code by an algebraic compiler. This anthology of essays includes Knuth's early papers on related topics such as structured programming as well as the Computer Journal article that launched literate programming. Many examples are given, including excerpts from the programs for TeX and METAFONT. The final essay is an example of CWEB, a system for literate programming in C and related languages. Index included.

Pro Freeware and Open Source Solutions for Business

Engineering design is a fundamental problem-solving model used by the discipline. Effective problem-solving requires the ability to find and incorporate quality information sources. To teach courses in this area effectively, educators need to understand the information needs of engineers and engineering students and their information gathering habits. This book provides essential guidance for engineering faculty and librarians wishing to better integrate information competencies into their curricular offerings. The treatment of the subject matter is pragmatic, accessible, and engaging. Rather than focusing on specific resources or interfaces, the book adopts a process-driven approach that outlasts changing information technologies. After several chapters introducing the conceptual

underpinnings of the book, a sequence of shorter contributions go into more detail about specific steps in the design process and the information needs for those steps. While they are based on the latest research and theory, the emphasis of the chapters is on usable knowledge. Designed to be accessible, they also include illustrative examples drawn from specific engineering sub-disciplines to show how the core concepts can be applied in those situations.

The Cathedral & the Bazaar

Pro Freeware and Open Source Solutions for Business is a practical guide for the small business owner seeking viable alternative to expensive commercial software packages and subscriptions. This comprehensive look at the powerful alternatives to expensive proprietary software provides an illustrated overview of no-cost software solutions. In this book you will find free and open source solutions for office productivity, PDF creation, accounting, image editing and graphic design, desktop publishing, 3D design, CAD, audio and video editing, website and blog creation, customer relationship management, point of sale, networking and security, and alternatives to the Windows and Macintosh operating systems. This guide helps free the cost-conscious business owner from the bonds of expensive proprietary software by exploring the free and powerful alternatives that exist. You can save a substantial sums of money by replacing just a few commercial software titles with free and open source solutions. Learn how with Pro Freeware and Open Source Solutions for Business today.

The Internet of Things in the Cloud

The Zope Book, written by the experts who developed Zope, is a guide to building dynamic Web applications using Zope. Authors Amos Latteier and Michel Pelletier teach you how to utilize Zope to write Web pages, program Web scripts, use databases, manage dynamic content, perform collaborative Web development tasks, plus much more. Whether you are new to Zope or are a skilled user, this current and comprehensive reference is designed to introduce you to Zope and its uses and teaches you how it differs from other Web application servers. From installation and advanced features, such as ZClasses, to using Zope with relational databases, or scripting with Perl and Python, The Zope Book provides the instruction you need.

The Book of IRC

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

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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.

Essentials of Systems Analysis and Design, Global Edition

Explains how to build a scrolling game engine, play sound effects, manage compressed audio streams, build multiplayer games, construct installation scripts, and distribute games to the Linux community.

Building Wireless Community Networks

This manual will covers Introductions, Getting Started With OpenProj, Project Management with OpenProj, Getting Started With Zoho Projects dan Project Management With Zoho Projects

Red Hat Linux

Provides step-by-step instructions on how to use the computer operating system Linux.

Securing IM and P2P Applications for the Enterprise

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).

Market Intelligence Resources 2008

Linux Network Administrator's Guide

Practical Open Source Software for Libraries

"Learn proven techniques and methods for successfully creating a SharePoint system specification. The purpose of a SharePoint system specification for an organization is to expand on the user requirements in order to produce a clear, complete and unambiguous set of documentation. Discover how to describe the intended system in terms of its function, performance, interfaces, and design constraints."--Resource description p.

Software Programmed in Java

Gain sharp insights into your data and solve real-world data science problems with R—from data munging to modeling and visualization About This Book Handle your data with precision and care for optimal business intelligence Restructure and transform your data to inform decision-making Packed with practical advice and tips to help you get to grips with data mining Who This Book Is For If you are a data scientist or R developer who wants to explore and optimize your use of R's advanced features and tools, this is the book for you. A basic knowledge of R is required, along with an understanding of database logic. What You Will Learn Connect to and load data from R's range of powerful databases Successfully fetch and parse structured and unstructured data Transform and restructure your data with efficient R packages Define and build complex statistical models with glm Develop and train machine learning algorithms Visualize social networks and graph data Deploy supervised and unsupervised classification algorithms Discover how to visualize spatial data with R In Detail R is an essential language for sharp and successful data analysis. Its numerous features and ease of use make it a powerful way of mining, managing, and interpreting large sets of data. In a world where understanding big data has become key, by mastering R you will be able to deal with your data effectively and efficiently. This book will give you the guidance you need to build and develop your knowledge and expertise. Bridging the gap between theory and practice, this book will help you to understand and use data for a competitive advantage. Beginning with taking you through essential data mining and management tasks such as munging, fetching, cleaning, and restructuring, the book then explores different model designs and the core components of effective analysis. You will then discover how to optimize your use of machine learning algorithms for classification and recommendation systems beside the traditional and more recent statistical methods. Style and approach Covering the essential tasks and skills within data science, Mastering Data Analysis provides you with solutions to the challenges of data science. Each section gives you a theoretical overview before demonstrating how to put the theory to work with real-world use cases and hands-on examples.

Retronics

Building Wireless Community Networks is about getting people online using wireless network technology. The 802.11b standard (also known as WiFi) makes it possible to network towns, schools, neighborhoods, small business, and almost any kind of organization. All that's required is a willingness to cooperate and share resources. The first edition of this book helped thousands of people engage in community networking activities. At the time, it was impossible to predict how quickly and thoroughly WiFi would penetrate the marketplace. Today, with WiFi-enabled computers almost as common as Ethernet, it makes even more sense to take the next step and network your community using nothing but freely available radio spectrum. This book has showed many people how to make their network available, even from the park bench, how to extend high-speed Internet access into the many areas not served by DSL and cable providers, and how to build working communities and a shared though intangible network. All that's required to create an access point for high-speed Internet connection is a gateway or base station. Once that is set up, any computer with a wireless card can log onto the network and share its resources. Rob Flickenger built such a network in northern

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California, and continues to participate in network-building efforts. His nuts-and-bolts guide covers: Selecting the appropriate equipment Finding antenna sites, and building and installing antennas Protecting your network from inappropriate access New network monitoring tools and techniques (new) Regulations affecting wireless deployment (new) IP network administration, including DNS and IP Tunneling (new) His expertise, as well as his sense of humor and enthusiasm for the topic, makes Building Wireless Community Networks a very useful and readable book for anyone interested in wireless connectivity.

OpenProj

For courses in Systems Analysis and Design, Structured A clear presentation of information, organized around the systems development life cycle model This briefer version of the authors' highly successful Modern System Analysis and Design is a clear presentation of information, organized around the systems development life cycle model. Designed for courses needing a streamlined approach to the material due to course duration, lab assignments, or special projects, it emphasizes current changes in systems analysis and design, and shows the concepts in action through illustrative fictional cases. Teaching and Learning Experience This text will provide a better teaching and learning experience—for you and your students. Here's how: Features a clear presentation of material which organizes both the chapters and the book around The Systems Development Life Cycle Model, providing students with a comprehensive format to follow. Provides the latest information in systems analysis and design Students see the concepts in action in three illustrative fictional cases

Blender Studio Projects

Although software development is one of the most complex activities carried out by man, sound development processes and proper project management can help ensure your software projects are delivered on time and under budget. Providing the know-how to manage software projects effectively, Introduction to Software Project Management supplies an acces

CIM Coursebook: Project Management in Marketing

Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 156. Chapters: Freenet, OpenOffice.org, LimeWire, JUnit, JDownloader, OpenJDK, Apache Hadoop, NetBeans, JRuby, Spring Roo, Apache Ant, OmegaT, Log4j, JasperReports, JspX-bay, Persistent Uniform Resource Locator, NASA World Wind, 3DSlicer, Eclipse, Apache Tomcat, LibreOffice, Compiere, General Architecture for Text Engineering, JMonkey Engine, Art of Illusion, Apache Wicket, OpenNebula, Greenfoot, BlueJ, ImageJ, Drools, MinGW, GvSIG, Easyrec, ItsNat, JHepWork, BIRT Project, Jitsi, Qeep, Apache Struts, Apache OFBiz, VTK, JFire, Eucalyptus, Phex, ACE, IText, WSO2 Mashup Server, Apache Derby, RapidMiner, JEdit, Adempiere, Alfresco, Eureka Streams, TopBT, DSpace, KNIME, Fedora, Apache Felix, OpenTMS, Apache Solr, OpenProj, GeoGebra, Open Language Tools, Jmol, Xena, Cloud.com, JRipples, OpenXava, FreeMind, Agorum core, Bonita Open Solution, Chemistry Development Kit, Flexive,

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GlobalSight, JSPWiki, FreeCol, NewGenLib, Hippo CMS, Electric, JFugue, JTS Topology Suite, Areca Backup, BitTyrant, Terrastore, FrostWire, EXo Platform, SVNKit, ATunes, Mifos, Freeplane, Preesm, JUMP GIS, OurTunes, OpenL Tablets, GeoServer, Apache James, Terracotta Cluster, Jetty, Endeavour Software Project Management, JOnAS, DHIS, MP3 Rocket, Stripes, TightVNC, Archimedes, Project.net, ThinWire, Batik, Memoranda, Apache Hama, GeoNetwork opensource, Bootchart, PJIRC, VUE, Dasher, VisualAp, Zekr, Mobile Web Server, SLF4J, OpenThinClient, IzPack, Easy Java Simulations, JabRef, MegaMek, Formatting Objects Processor, Java Evolutionary Computation Toolkit, MVEL, Java Agent Development Framework, JMule, JPC, Logisim, GenealogyJ, Neo4j, OneSwarm, Beacon Editor, Toxiclibs, SciPlore MindMapping, JOONE, Earth3D, FreeTTS, PackJacket, Ehcache, Subsonic, ActorFoundry, JOELib, HtmlUnit, Kosmo, JQuantLib, Cabos, OGNL, XPlanner-plus, JFreeChart, RText, Apache ZooKeeper, Impact

Berkeley Technology Law Journal

The Linux Cookbook, 2nd Edition

Knowledge Management in Organizations

The Zope Book

Literate Programming

Programming Linux Games

Open source refers to an application whose source code is made available for use or modification as users see fit. This means libraries gain more flexibility and freedom than with software purchased with license restrictions. Both the open source community and the library world live by the same rules and principles. Practical Open Source Software for Libraries explains the facts and dispels myths about open source. Chapters introduce librarians to open source and what it means for libraries. The reader is provided with links to a toolbox full of freely available open source products to use in their libraries. Provides a toolbox of practical software that librarians can use both inside and out of the library Draws on the author's wide-ranging practical experience with open source software both in and out of the library community Includes real life examples from libraries and librarians of all types and locations

Organizing for Work

Managing E-Government Projects: Concepts, Issues, and Best

Practices

"Neither a "Starting Linux" book nor a dry reference manual, this book has a lot to offer to those coming to Fedora from other operating systems or distros." -- Behdad Esfahbod, Fedora developer This book will get you up to speed quickly on Fedora Linux, a securely-designed Linux distribution that includes a massive selection of free software packages. Fedora is hardened out-of-the-box, it's easy to install, and extensively customizable - and this book shows you how to make Fedora work for you. Fedora Linux: A Complete Guide to Red Hat's Community Distribution will take you deep into essential Fedora tasks and activities by presenting them in easy-to-learn modules. From installation and configuration through advanced topics such as administration, security, and virtualization, this book captures the important details of how Fedora Core works--without the fluff that bogs down other books and help/how-to web sites. Instead, you can learn from a concise task-based approach to using Fedora as both a desktop and server operating system. In this book, you'll learn how to: Install Fedora and perform basic administrative tasks Configure the KDE and GNOME desktops Get power management working on your notebook computer and hop on a wired or wireless network Find, install, and update any of the thousands of packages available for Fedora Perform backups, increase reliability with RAID, and manage your disks with logical volumes Set up a server with file sharing, DNS, DHCP, email, a Web server, and more Work with Fedora's security features including SELinux, PAM, and Access Control Lists (ACLs) Whether you are running the stable version of Fedora Core or bleeding-edge Rawhide releases, this book has something for every level of user. The modular, lab-based approach not only shows you how things work-but also explains why--and provides you with the answers you need to get up and running with Fedora Linux. Chris Tyler is a computer consultant and a professor of computer studies at Seneca College in Toronto, Canada where he teaches courses on Linux and X Window System Administration. He has worked on systems ranging from embedded data converters to Multics mainframes.

A Quick Start Guide to Financial Forecasting

Project Management Software (OpenProj & ZohoProj)

Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 167. Chapters: Free software programmed in Java, Freenet, OpenOffice.org, LimeWire, JUnit, JDownloader, OpenJDK, Apache Hadoop, NetBeans, JRuby, Spring Roo, Apache Ant, OmegaT, Log4j, JasperReports, JspX-bay, Persistent Uniform Resource Locator, NASA World Wind, 3DSlicer, Eclipse, Apache Tomcat, LibreOffice, Compiere, General Architecture for Text Engineering, JMonkey Engine, Art of Illusion, Apache Wicket, OpenNebula, Weka, Greenfoot, BlueJ, ImageJ, Drools, MinGW, GvSIG, Easyrec, ItsNat, JHepWork, BIRT Project, Jitsi, Qeep, Apache Struts, Confluence, Apache OFBiz, VTK, Environment for DeveLoping KDD-Applications Supported by Index-Structures, JFire, Eucalyptus, Fiji, Phex, ACE, JIRA, IText, WSO2 Mashup Server, Apache Derby, RapidMiner, JEdit, ANts P2P, Adempiere, Alfresco, Eureka Streams, TopBT, DSpace, KNIME, Fedora, Apache Felix, OpenTMS, Apache Solr, OpenProj,

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GeoGebra, Open Language Tools, DirSync Pro, Jmol, Xena, Cloud.com, JRipples, OpenXava, FreeMind, Agorum core, Bonita Open Solution, YouTrack, Chemistry Development Kit, Flexive, GlobalSight, JSPWiki, FreeCol, NewGenLib, Hippo CMS, Electric, JFugue, JTS Topology Suite, Pirate Galaxy, Areca Backup, BitTyrant, Terrastore, FrostWire, EXo Platform, SVNKit, ATunes, Mifos, Freeplane, Preesm, JUMP GIS, OurTunes, OpenL Tablets, GeoServer, Apache James, Terracotta Cluster, Jetty, Endeavour Software Project Management, JOnAS, DHIS, MP3 Rocket, Stripes, TightVNC, Archimedes, Project.net, ThinWire, Batik, Memoranda, Apache Hama, GeoNetwork opensource, Bootchart, PJIRC, VUE, Dasher, VisualAp, Zekr, Mobile Web Server, SLF4J, OpenThinClient, IzPack, Moneydance, Easy Java Simulations, JabRef, MegaMek, Formatting Objects Processor, Java Evolutionary Computation Toolkit, MVEL, Java Agent Development Framework, JMule, JPC, Logisim, GenealogyJ, Neo4j, OneSwarm, Beacon Editor, Toxiclibs, Sci

Managing Projects with GNU Make

With the growth of public and private data stores and the emergence of off-the-shelf data-mining technology, recommendation systems have emerged that specifically address the unique challenges of navigating and interpreting software engineering data. This book collects, structures and formalizes knowledge on recommendation systems in software engineering. It adopts a pragmatic approach with an explicit focus on system design, implementation, and evaluation. The book is divided into three parts: "Part I - Techniques" introduces basics for building recommenders in software engineering, including techniques for collecting and processing software engineering data, but also for presenting recommendations to users as part of their workflow. "Part II - Evaluation" summarizes methods and experimental designs for evaluating recommendations in software engineering. "Part III - Applications" describes needs, issues and solution concepts involved in entire recommendation systems for specific software engineering tasks, focusing on the engineering insights required to make effective recommendations. The book is complemented by the webpage rsse.org/book, which includes free supplemental materials for readers of this book and anyone interested in recommendation systems in software engineering, including lecture slides, data sets, source code, and an overview of people, groups, papers and tools with regard to recommendation systems in software engineering. The book is particularly well-suited for graduate students and researchers building new recommendation systems for software engineering applications or in other high-tech fields. It may also serve as the basis for graduate courses on recommendation systems, applied data mining or software engineering. Software engineering practitioners developing recommendation systems or similar applications with predictive functionality will also benefit from the broad spectrum of topics covered.

Multimedia

"This book collects the work of some of the best scholars and practitioners in the fields of e-government and project management, who explore how e-government projects can be managed, planned, and executed with effective project management techniques and methodologies"--Provided by publisher.

Beginning Software Engineering

This book contains the refereed proceedings of the 13th International Conference on Knowledge Management in Organizations, KMO 2018, held in Žilina, Slovakia, in August 2018. The theme of the conference was "Emerging Research for Knowledge Management in Organizations." The 59 papers accepted for KMO 2018 were selected from 141 submissions and are organized in topical sections on: Knowledge management models and analysis; knowledge sharing; knowledge transfer and learning; knowledge and service innovation; knowledge creation; knowledge and organization; information systems and information science; knowledge and technology management; data mining and intelligent science; business and customer relationship management; big data and IoT; and new trends in IT.

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