

INTRODUCTION web application documentation tool [PDF]

Agile Documentation A Design Procedure Using Petri Nets as a Modeling and Documentation Tool for Application to a PBX System Improving Software Dependability Through Documentation Analysis Software Applications: Concepts, Methodologies, Tools, and Applications Educational Leadership and Administration: Concepts, Methodologies, Tools, and Applications Docs Like Code Documenting Software Architectures Digital Heritage. Progress in Cultural Heritage: Documentation, Preservation, and Protection Internal Controls Policies and Procedures Technical Documentation and Process Documenting a Complete Java Application Using OPEN The Application of Formal Specifications to Software Documentation and Debugging arc42 by Example The Soft Side of Software UML Modeling Languages and Applications Virtual Learning Environments: Concepts, Methodologies, Tools and Applications Computer- Aided Design in Power Engineering Adaptive Health Management Information Systems IEEE Power Industry Computer Application Conference Software Agent-Based Applications, Platforms and Development Kits An Examination of Computer Supported Analysis and Documentation Tools and Their Application to Systems Development Techniques Implementing Health Care Information Systems DCAA Contract Audit Manual iPhone Application Development For Dummies ICF-Based assessment and documentation of functioning and disability Business Intelligence and Agile Methodologies for Knowledge-Based Organizations: Cross-Disciplinary Applications Evolving Software Processes Software Reliability Techniques for Real-World Applications Microservices From Day One EG-ICE 2021 Workshop on Intelligent Computing in Engineering Coder to Developer Knowledge Management in the Development of Data-Intensive Systems Software Engineering - ESEC '95 The Art of Technical Documentation Symbian OS C++ for Mobile Phones Computerworld Practical Development Environments Mobile Computing: Concepts, Methodologies, Tools, and Applications Red Hat Enterprise Linux 8: Desktops and Administration Proceedings of AF-SD/Industry/NASA Conference and Workshops on Mission Assurance

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Agile Documentation

2005-01-14

software documentation forms the basis for all communication relating to a software project to be truly effective and usable it should be based on what needs to be known agile documentation provides sound advice on how to produce lean and lightweight software documentation it will be welcomed by all project team members who want to cut out the fat from this time consuming task guidance given in pattern form easily digested and cross referenced provides solutions to common problems straightforward advice will help you to judge what details should be left in and what left out when communication face to face would be better than paper or online how to adapt the documentation process to the requirements of individual projects and build in change how to organise documents and make them easily accessible when to use diagrams rather than text how to choose the right tools and techniques how documentation impacts the customer better than offering pat answers or prescriptions this book will help you to understand the elements and processes that can be found repeatedly in good project documentation and which can be shaped and designed to address your individual circumstance the author uses real world examples and utilises agile principles to provide an accessible practical pattern based guide which shows how to produce necessary and high quality documentation

A Design Procedure Using Petri Nets as a Modeling and Documentation Tool for Application to a PBX System

1983

software documentation contains critical information that describes a system s functionality and requirements documentation exists in several forms including code comments test plans manual pages and user manuals the lack of documentation in existing software systems is an issue that impacts software maintainability and programmer productivity since some code bases contain a large amount of documentation we want to leverage these existing documentation to improve software dependability specifically we utilize documentation to help detect software bugs and repair corrupted files which can reduce the number of software error and failure to improve a system s reliability e g continuity of correct service we also generate documentation e g code comment automatically to help developers understand the source code which helps improve a system s maintainability e g ability to undergo repairs and modifications in this thesis we analyze software documentation and propose two branches of work which focuses on three types of documentation including manual pages code comments and user manuals the first branch of work focuses on documentation analysis because documentation contains valuable information that describes the behavior of the program we automatically extract constraints from documentation and apply them on a dynamic analysis symbolic execution tool to find bugs in the target software and we extract constraints manually from documentation and apply them on a structured file parsing application to repair corrupted pdf files the second branch of work focuses on automatic code comment generation to improve software documentation for documentation analysis we propose and implement dase and docrepair dase leverages automatically extracted constraints from documentation to improve a dynamic analysis symbolic execution tool dase guides symbolic execution to focus the testing on execution paths that execute a program s core functionalities using constraints learned from the documentation we evaluated dase on 88 programs from five mature real world software suites to detect software bugs dase detects 12 previously unknown bugs that symbolic execution would fail to detect when given no input constraints 6 of which have been confirmed by the developers in docrepair we perform an empirical study to study and repair corrupted pdf files we create the first dataset of 319 corrupted pdf files and conduct an empirical study on 119 real world corrupted pdf files to study the common types of file corruption based on the result of the empirical study we propose a technique called docrepair docrepair s repair algorithm includes seven repair operators that utilizes manually extracted constraints from documentation to repair corrupted files we evaluate docrepair against three common pdf repair tools amongst the 1 827

collected corrupted files from over two corpora of pdf files docrepair can successfully repair 354 files compared to mutool pdftk and ghostscript which repair 508 41 and 84 respectively we also propose a technique to combine multiple repair tools called docrepair which can successfully repair 751 files in the case where there is a lack of documentation dase and docrepair would not work therefore we propose automated documentation generation to address the issue we propose and implement clocom to generate code comments by mining both existing software repositories in github and a question and answer site stack overflow clocom generated 442 unique comments for 16 java projects although clocom improves on previous work sumslice on automatic comment generation the quality evaluated on completeness conciseness expressiveness and usefulness and yield number of generated comments are still rather low which makes the technique not ready for real world usage in the future it may be possible to combine the two proposed branches of work documentation analysis and documentation generation to further improve software dependability for example we can extract constraints from the automatically generated documentation e g code comments

Improving Software Dependability Through Documentation Analysis

2019

includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications

Software Applications: Concepts, Methodologies, Tools, and Applications

2009-03-31

the delivery of quality education to students relies heavily on the actions of an institution s administrative staff effective leadership strategies allow for the continued progress of modern educational initiatives educational leadership and administration concepts methodologies tools and applications provides comprehensive research perspectives on the multi faceted issues of leadership and administration considerations within the education sector emphasizing theoretical frameworks emerging strategic initiatives and future outlooks this publication is an ideal reference source for educators professionals school administrators researchers and practitioners in the field of education

Educational Leadership and Administration: Concepts, Methodologies, Tools, and Applications

2016-10-12

looking for a way to invigorate your technical writing team and grow that expertise to include developers designers and writers of all backgrounds when you treat docs like code you multiply everyone s efforts and streamline processes through collaboration automation and innovation second edition now available with updates and more information about version control for documents and continuous publishing

Docs Like Code

2018-01-13

software architecture the conceptual glue that holds every phase of a project together for its many stakeholders is widely recognized as a critical element in modern software development practitioners have increasingly discovered that close attention to a software system s architecture pays valuable dividends without an architecture that is appropriate for the problem being solved a project will stumble along or most likely fail even with a superb architecture if that architecture is not well understood or well communicated the project is unlikely to succeed documenting software architectures second edition provides the most complete and current guidance independent of language or notation on how to capture an architecture in a commonly understandable form drawing on their extensive experience the authors first help you decide what information to document and then with guidelines and examples in various notations including uml show you how to express an architecture so that others can successfully build use and maintain a system from it the book features rules for sound documentation the goals and strategies of documentation architectural views and styles documentation for software interfaces and software behavior and templates for capturing and organizing information to generate a coherent package new and improved in this second edition coverage of architectural styles such as service oriented architectures multi tier architectures and data models guidance for documentation in an agile development environment deeper treatment of documentation of rationale reflecting best industrial practices improved templates reflecting years of use and feedback and more documentation layout options a new comprehensive example available online featuring documentation of a based service oriented system reference guides for three important architecture documentation languages uml aadl and sysml

Documenting Software Architectures

2010-10-05

this book constitutes the refereed post conference proceedings of the 8th international conference on digital heritage euromed 2020 held virtually in november 2020 the 37 revised project papers and 30 revised short papers presented were carefully reviewed and selected from 326 submissions the papers are on topics such as digital data acquisition technologies in ch 2d and 3d data capture methodologies and data processing remote sensing for archaeology and cultural heritage management and monitoring interactive environments and applications reproduction techniques and rapid prototyping in ch e libraries and e archives in cultural heritage virtual museum applications e museums and e exhibitions visualisation techniques desktop virtual and augmented reality storytelling and authoring tools tools for education 2d and 3d gis in cultural heritage and on site and remotely sensed data collection

Digital Heritage. Progress in Cultural Heritage: Documentation, Preservation, and Protection

2021-04-13

drawing on her many years as a consultant to numerous companies big and small author rose hightower infuses internal controls policies and procedures with her wealth of experience and knowledge instead of reinventing the wheel your company can use this useful how to manual to quickly and effectively put a successful program of internal controls in place complete with flowcharts and checklists this essential desktop reference is a best practices model for establishing and enhancing your organization s control framework

Internal Controls Policies and Procedures

2008-12-03

we live in an age of electronic interconnectivity with co workers across the hall and across the ocean and managing meetings can be a challenge across multiple time zones and cultures this makes documenting your projects more important than ever in technical documentation and process jerry whitaker and bob mancini provide the background and structure to help you document your projects more effectively with more than 60 years of combined experience in successfully documenting complex engineering projects the authors guide you in developing appropriate process and documentation tools that address the particular needs of your organization features strategies for documenting a project product or facility a sample style guide template the foundation on which you can build documents of various types a selection of document templates ideas for managing complex processes and improving competitiveness using systems engineering and concurrent engineering practices basic writing standards and helpful references major considerations for disaster planning discussion of standardization to show how it can help reduce costs helpful tips to manage remote meetings and other communications first hand examples from the authors own experience throughout the authors offer practical guidelines suggestions and lessons that can be applied across a wide variety of project types and organizational structures comprehensive yet to the point this book helps you define the process document the plan and manage your projects more confidently

Technical Documentation and Process

2018-09-03

the design process is described using open an international non proprietary object oriented development method and process framework the application is implemented in java appendices show how to map the process to uml and include smalltalk code implementation details

Documenting a Complete Java Application Using OPEN

1998

document the architecture of your software easily with this highly practical open source template key featuresget to grips with leveraging the features of arc42 to create insightful documentslearn the concepts of software architecture documentation through real world examplesdiscover techniques to create compact helpful and easy to read documentationbook description when developers document the architecture of their systems they often invent their own specific ways of articulating structures designs concepts and decisions what they need is a template that enables simple and efficient software architecture documentation arc42 by example shows how it s done through several real world examples each example in the book whether it is a chess engine a huge crm system or a cool web system starts with a brief description of the problem domain and the quality requirements then you ll discover the system context with all the external interfaces you ll dive into an overview of the solution strategy to implement the building blocks and runtime scenarios the later chapters also explain various cross cutting concerns and how they affect other aspects of a program what you will learnutilize arc42 to document a system s physical infrastructurelearn how to identify a system s scope and boundariesbreak a system down into building blocks and illustrate the relationships between themdiscover how to describe the runtime behavior of a systemknow how to document design decisions and their reasonsexplore the risks and technical debt of your systemwho this book is for this book is for software developers and solutions architects who are looking for an easy open source tool to document their systems it is a useful reference for those who are already using arc42 if you are new to arc42 this book is a great learning resource for those of you who want to write better technical documentation will benefit from the general concepts covered in this book

The Application of Formal Specifications to Software Documentation and Debugging

1993

shows how to produce clear readable documentation so that your company s expensive computer system can be used efficiently and to the fullest explains the benefits of high quality computer documentation then goes on to the mechanics of producing documentation that is clear and concise yet user friendly with the help of intelligently designed illustrations and graphics the goal a more intimate and productive relationship between your people and the computer system can be realized by applying the principles found in the soft side of software to produce computer documentation that works

arc42 by Example

2019-10-07

this book constitutes the thoroughly refereed joint postproceedings of the satellite activities held at the 7th international conference on the unified modeling language uml 2004 in lisbon portugal in october 2004 complementing the main conference track the book presents reports on the 10 workshops held at uml and covers a broad range of topics around systems modelling these reports are compiled by the respective workshop organizers furthermore 12 revised reviewed papers from the industry track are included as well as 11 short papers corresponding to selected poster demo presentations and a summary on the uml tools exhibition

The Soft Side of Software

1986-01-20

as the world rapidly moves online sectors from management industry government and education have broadly begun to virtualize the way people interact and learn virtual learning environments concepts methodologies tools and applications is a three volume compendium of the latest research case studies theories and methodologies within the field of virtual learning environments as networks get faster cheaper safer and more reliable their applications grow at a rate that makes it difficult for the typical practitioner to keep abreast with a wide range of subjects spanning from authors across the globe and with applications at different levels of education and higher learning this reference guide serves academics and practitioners alike indexed and categorized easily for study and application

UML Modeling Languages and Applications

2005-03-07

this textbooks demonstrates the application of software tools in solving a series of problems from the field of designing power system structures and systems it contains four chapters the first chapter leads the reader through all the phases necessary in the procedures of computer aided modeling and simulation it guides through the complex problems presenting on the basis of eleven original examples the second chapter presents application of software tools in power system calculations of power systems equipment design several design example calculations are carried out using engineering standards like matlab emtp atp excel access autocad and simulink the third chapters focuses on the graphical documentation using a collection of software tools autocad eplan simaris sivacon simaris design

which enable the complete automation of the development of graphical documentation of a power systems in the fourth chapter the application of software tools in the project management in power systems is discussed here the emphasis is put on the standard software ms excel and ms project

Virtual Learning Environments: Concepts, Methodologies, Tools and Applications

2012-01-31

health management information systems a managerial perspective joseph tan health management information systems executives roles and responsibilities of chief executive officers and chief information officers in healthcare services organizations joseph tan online health information seeking access and digital equity considerations fay cobb payton and joseph tan health management information system enterprise software the new generation of hmis administrative applications joshia tan with joseph tan community health information networks building virtual communities and networking health provider organizations jayfus t doswell sherrhonda r gibbs and kelley m duncanson trending toward patient centric management systems joseph tan with joshia tan health management information system integration achieving systems interoperability with services j k zhang and joseph tan health management strategic information system planning information requirements jon blue and joseph tan systems development health management information system analysis and developmental methodologies joseph tan data stewardship foundation for health management information system design implementation and evaluation bryan bennett managing health management information system projects system implementation and information technology services management joseph tan health management information system standards standards adoption in healthcare information technologies sanjay p sood et al health management information system governance policy and international perspectives hmis globalization through e health anantachai panjamapirom and philip f musa health management information system innovation managing innovation diffusion in healthcare services organizations tugrul u daim nuri basoglu and joseph tan

Computer- Aided Design in Power Engineering

2012-11-06

this book introduces major agent platforms frameworks systems tools and applications each system is described by their developers in sufficient detail so that the reader can get a good understanding of the architecture functionality and application areas of the system all systems are running systems one main focus of the book lies on agent platforms and toolkits

Adaptive Health Management Information Systems

2010-03-09

this series in computers and medicine had its origins when i met jerry stone of springer verlag at a scamc meeting in 1982 we determined that there was a need for good collections of papers that would help disseminate the results of research and application in this field i had already decided to do what is now information systems for patient care and jerry contributed the idea of making it part of a series in 1984 the first book was published and thanks to jerry s efforts computers and medicine was underway since that time there have been many changes sadly jerry died at a very early age and cannot share in the success of the series that he helped found on the bright side however many of the early goals of the series have been met as the result of equipment improvements and the consequent lowering

of costs computers are being used in a growing number of medical applications and the health care community is very computer literate thus the focus of concern has turned from learning about the technology to understanding how that technology can be exploited in a medical environment

IEEE Power Industry Computer Application Conference

1995

start building iphone apps today with this friendly guide now in full color whether you re a beginning programmer who wants to build your first app or a professional developer looking to leverage the marketing power of the iphone sdk this book will help it walks you through the basics for building a variety of ios applications using apple developer tools and covers the essential steps for creating apps that get accepted into the app store this new edition covers all the latest information including key updates to ipad universal code and tips on developing specifically for mobile apps full color illustrations make it easier to see exactly what will appear on your screen walks you through the fundamentals of developing a variety of applications for the iphone shows you how to use apple s developer tools delves into getting your apps into the app store and selling them addresses the universal code feature that allows you to develop apps and port them from the iphone to the ipad and back covers the latest updates for the ipad universal code and the new iphone sdk no matter what your level of expertise may be you ll be able to leverage the power of the ios sdk with the advice in this full color book note apple s ios sdk tools are only accessible on intel powered mac and macbook devices

Software Agent-Based Applications, Platforms and Development Kits

2006-01-27

business intelligence applications are of vital importance as they help organizations manage develop and communicate intangible assets such as information and knowledge organizations that have undertaken business intelligence initiatives have benefited from increases in revenue as well as significant cost savings business intelligence and agile methodologies for knowledge based organizations cross disciplinary applications highlights the marriage between business intelligence and knowledge management through the use of agile methodologies through its fifteen chapters this book offers perspectives on the integration between process modeling agile methodologies business intelligence knowledge management and strategic management

An Examination of Computer Supported Analysis and Documentation Tools and Their Application to Systems Development Techniques

1981

evolving software processes the book provides basic building blocks of evolution in software processes such as devops scaling agile process in gsd in order to lay a solid foundation for successful and sustainable future processes one might argue that there are already many books that include descriptions of software processes the answer is yes but becoming acquainted with existing software processes is not enough it is tremendously important to understand the evolution and advancement in software processes so that developers appropriately address the problems applications and environments to which they are applied providing basic knowledge for these important tasks is the main goal of this book industry is in search of software process management capabilities the emergence of the covid 19

pandemic emphasizes the industry's need for software specific process management capabilities most of today's products and services are based to a significant degree on software and are the results of largescale development programs the success of such programs heavily depends on process management capabilities because they typically require the coordination of hundreds or thousands of developers across different disciplines additionally software and system development are usually distributed across geographical cultural and temporal boundaries which make the process management activities more challenging in the current pandemic situation this book presents an extremely comprehensive overview of the evolution in software processes and provides a platform for practitioners researchers and students to discuss the studies used for managing aspects of the software process including managerial organizational economic and technical it provides an opportunity to present empirical evidence as well as proposes new techniques tools frameworks and approaches to maximize the significance of software process management audience the book will be used by practitioners researchers software engineers and those in software process management devops agile and global software development

Implementing Health Care Information Systems

2012-12-06

software reliability techniques for real world applications software reliability techniques for real world applications authoritative resource providing step by step guidance for producing reliable software to be tailored for specific projects software reliability techniques for real world applications is a practical up to date go to source that can be referenced repeatedly to efficiently prevent software defects find and correct defects if they occur and create a higher level of confidence in software products from content development to software support and maintenance the author creates a depiction of each phase in a project such as design and coding operation and maintenance management product production and concept development and describes the activities and products needed for each software reliability techniques for real world applications introduces clear ways to understand each process of software reliability and explains how it can be managed effectively and reliably the book is supported by a plethora of detailed examples and systematic approaches covering analogies between hardware and software reliability to ensure a clear understanding overall this book helps readers create a higher level of confidence in software products in software reliability techniques for real world applications readers will find specific information on defects including where defects enter the project system effects detection and causes of defects and how to handle defects project phases including concept development and planning requirements and interfaces design and coding and integration verification and validation roadmap and practical guidelines including at the start of a project as a member of an organization and how to handle troubled projects techniques including an introduction to techniques in general plus techniques by organization systems engineering software and reliability engineering software reliability techniques for real world applications is a practical text on software reliability providing over sixty five different techniques and step by step guidance for producing reliable software it is an essential and complete resource on the subject for software developers software maintainers and producers of software

DCAA Contract Audit Manual

2000

learn what a microservices architecture is its advantages and why you should consider using one when starting a new application the book describes how taking a microservices approach from the start helps avoid the complexity and expense of moving to a service oriented approach after applications reach a critical code base size or traffic load microservices from day one discusses many of the decisions you face when adopting a service oriented approach and defines a set of rules to follow for easily adopting microservices the book provides simple guidelines and tips for dividing a problem domain into services it also describes best practices for

documenting and generating apis and client libraries testing applications with service dependencies optimizing services for client performance and much more throughout the book you will follow the development of a sample project to see how to apply the best practices described what you will learn apply guidelines and best practices for developing projects that use microservices define a practical microservices architecture at the beginning of a project that allows for fast development define and build apis based on real world best practices build services that easily scale by using tools available in most programming languages test applications in a distributed environment who this book is for software engineers and web developers who have heard about microservices and want to either move the project applications they work on to a service oriented environment or want to start a new project knowing that building services helps with ease of scaling and maintainability the book is a reference for developers who have a desire to build software in smaller more focused and manageable chunks but do not know how to get started

iPhone Application Development For Dummies

2012-02-07

the 28th eg ice international workshop 2021 brings together international experts working at the interface between advanced computing and modern engineering challenges many engineering tasks require open world resolutions to support multi actor collaboration coping with approximate models providing effective engineer computer interaction search in multi dimensional solution spaces accommodating uncertainty including specialist domain knowledge performing sensor data interpretation and dealing with incomplete knowledge while results from computer science provide much initial support for resolution adaptation is unavoidable and most importantly feedback from addressing engineering challenges drives fundamental computer science research competence and knowledge transfer goes both ways der 28 internationale eg ice workshop 2021 bringt internationale experten zusammen die an der schnittstelle zwischen fortgeschrittener datenverarbeitung und modernen technischen herausforderungen arbeiten viele ingenieurwissenschaftliche aufgaben erfordern open world resolutionen um die zusammenarbeit mehrerer akteure zu unterstützen mit approximativen modellen umzugehen eine effektive interaktion zwischen ingenieur und computer zu ermöglichen in mehrdimensionalen lösungsräumen zu suchen unsicherheiten zu berücksichtigen einschließlic fachspezifischen domänenwissens sensordateninterpretation durchzuführen und mit unvollständigem wissen umzugehen während die ergebnisse aus der informatik anfänglich viel unterstützung für die lösung bieten ist eine anpassung unvermeidlich und am wichtigsten ist dass das feedback aus der bewältigung technischer herausforderungen die computer wissenschaftliche grundlagenforschung vorantreibt kompetenz und wissenstransfer gehen in beide richtungen

ICF-Based assessment and documentation of functioning and disability

2023-03-15

two thumbs up gregory v wilson dr dobbs journal october 2004 no one can disparage the ability to write good code at its highest levels it is an art but no one can confuse writing good code with developing good software the difference in terms of challenges skills and compensation is immense coder to developer helps you excel at the many non coding tasks entailed from start to finish in just about any successful development project what's more it equips you with the mindset and self assurance required to pull it all together so that you see every piece of your work as part of a coherent process inside you'll find plenty of technical guidance on such topics as choosing and using a source code control system code generation tools when and why preventing bugs with unit testing tracking fixing and learning from bugs application activity logging streamlining and systematizing the build process traditional installations and alternative approaches to pull all of this together the author has provided the source code for download tracker a tool for organizing your collection of downloaded code that's used for examples throughout

this book the code is provided in various states of completion reflecting every stage of development so that you can dig deep into the actual process of building software but you will also develop softer skills in areas such as team management open source collaboration user and developer documentation and intellectual property protection if you want to become someone who can deliver not just good code but also a good product this book is the place to start if you must build successful software projects it is essential reading

Business Intelligence and Agile Methodologies for Knowledge-Based Organizations: Cross-Disciplinary Applications

2011-09-30

data intensive systems are software applications that process and generate big data data intensive systems support the use of large amounts of data strategically and efficiently to provide intelligence for example examining industrial sensor data or business process data can enhance production guide proactive improvements of development processes or optimize supply chain systems designing data intensive software systems is difficult because distribution of knowledge across stakeholders creates a symmetry of ignorance because a shared vision of the future requires the development of new knowledge that extends and synthesizes existing knowledge knowledge management in the development of data intensive systems addresses new challenges arising from knowledge management in the development of data intensive software systems these challenges concern requirements architectural design detailed design implementation and maintenance the book covers the current state and future directions of knowledge management in development of data intensive software systems the book features both academic and industrial contributions which discuss the role software engineering can play for addressing challenges that confront developing maintaining and evolving systems data intensive software systems of cloud and mobile services and the scalability requirements they imply the book features software engineering approaches that can efficiently deal with data intensive systems as well as applications and use cases benefiting from data intensive systems providing a comprehensive reference on the notion of data intensive systems from a technical and non technical perspective the book focuses uniquely on software engineering and knowledge management in the design and maintenance of data intensive systems the book covers constructing deploying and maintaining high quality software products and software engineering in and for dynamic and flexible environments this book provides a holistic guide for those who need to understand the impact of variability on all aspects of the software life cycle it leverages practical experience and evidence to look ahead at the challenges faced by organizations in a fast moving world with increasingly fast changing customer requirements and expectations

Evolving Software Processes

2022-01-05

this book constitutes the proceedings of the 5th european software engineering conference esec 95 held in sitges near barcelona spain in september 1995 the esec conferences are the premier european platform for the discussion of academic research and industrial use of software engineering technology the 29 revised full papers were carefully selected from more than 150 submissions and address all current aspects of relevance among the topics covered are business process re engineering real time software metrics concurrency version and configuration management formal methods design process program analysis software quality and object oriented software development

Software Reliability Techniques for Real-World Applications

2023-02-13

the art of technical documentation presents concepts techniques and practices in order to produce effective technical documentation the book provides the definition of technical documentation qualities of a good technical documentation career paths and documentation management styles precepts of technical documentation practices for gathering information understanding what you have gathered and methods for testing documentation and considerations of information representation to provide insights on how different representations affect reader perception of your documents technical writers and scientists will find the book a good reference material

Microservices From Day One

2016-12-10

get up to speed on symbian os v7 0s with this new from the source reference guide after a brief introduction to symbian os fundamentals the book focuses on describing the interaction between the os and the application broadly following the lifecycle of an application it describes the new features particular to v7 0s and provides conceptual and theoretical underpinnings to give the reader a thorough understanding of the os aims to build a general understanding of symbian os not just for a particular smartphone or ui packed with code and examples details advanced features such as user interfaces files and views multimedia services and communications and messaging

EG-ICE 2021 Workshop on Intelligent Computing in Engineering

2021-08-06

for more than 40 years computerworld has been the leading source of technology news and information for it influencers worldwide computerworld s award winning site computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global it media network

Coder to Developer

2006-02-20

this book doesn t tell you how to write faster code or how to write code with fewer memory leaks or even how to debug code at all what it does tell you is how to build your product in better ways how to keep track of the code that you write and how to track the bugs in your code plus some more things you ll wish you had known before starting a project practical development environments is a guide a collection of advice about real development environments for small to medium sized projects and groups each of the chapters considers a different kind of tool tools for tracking versions of files build tools testing tools bug tracking tools tools for creating documentation and tools for creating packaged releases each chapter discusses what you should look for in that kind of tool and what to avoid and also describes some good ideas bad ideas and annoying experiences for each area specific instances of each type of tool are described in enough detail so that you can

decide which ones you want to investigate further developers want to write code not maintain makefiles writers want to write content instead of manage templates it provides machines but doesn't have time to maintain all the different tools managers want the product to move smoothly from development to release and are interested in tools to help this happen more often whether as a full time position or just because they are helpful all projects have toolsmiths making choices about tools installing them and then maintaining the tools that everyone else depends upon this book is especially for everyone who ends up being a toolsmith for his or her group

Knowledge Management in the Development of Data-Intensive Systems

2021-06-15

this multiple volume publication advances the emergent field of mobile computing offering research on approaches observations and models pertaining to mobile devices and wireless communications from over 400 leading researchers provided by publisher

Software Engineering - ESEC '95

1995-09-13

this book examines red hat enterprise linux 8 for the desktop user and administrator including rhel 8 1 though administrative tools are covered the emphasis is on what a user would need to know to perform tasks the focus here is on what users face when using red hat enterprise linux 8 covering topics like applications the gnome desktop shell commands and the administration and network tools the gnome desktop is examined in detail including configuration options administration topics are also covered including user management software management repositories services systemd system monitoring shell configuration encryption network connections shared resources authentication selinux firewalls shell configuration backups and printers the book is organized into two parts desktops and administration

The Art of Technical Documentation

2014-05-16

Symbian OS C++ for Mobile Phones

2005-04-08

Computerworld

1981-12-07

2012-10-06

Practical Development Environments

2005-09-23

Mobile Computing: Concepts, Methodologies, Tools, and Applications

2008-11-30

Red Hat Enterprise Linux 8: Desktops and Administration

2019-12-10

Proceedings of AF-SD/Industry/NASA Conference and Workshops on Mission Assurance

1984

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