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Foundations of Jini 2 Programming Jan Newmarch, 2007-02-01 Here is a comprehensive reference for Java programmers interested in learning and applying Jini toward their respective network applications any Java enabled device interoperable with any other Java enabled device Jini is Sun's Java based technology with potential to make transparent universal plug and play a reality This book is an expanded updated version of the most popular online tutorial for Jini Author Jan Newmarch includes comprehensive Jini advancements and other important topics like how Enterprise JavaBeans blend in with the Jini framework and how CORBA fits in as well The book is based on Jini 2.0 *Improving Complex Systems Today* Daniel D. Frey, Shuichi Fukuda, Georg Rock, 2011-07-09 As the main theme of *Improving Complex Systems Today* implies this book is intended to provide readers with a new perspective on concurrent engineering from the standpoint of systems engineering It can serve as a versatile tool to help readers to navigate the ever changing state of this particular field The primary focus of concurrent engineering was at first on bringing downstream information as far upstream as possible by introducing parallel processing in order to reduce time to market and to prevent errors at a later stage which would sometimes cause irrevocable damage Up to now numerous new concepts methodologies and tools have been developed but over concurrent engineering's 20 year history the situation has changed extensively Now industry has to work in the global marketplace and to cope with diversifying requirements and increasing complexities Such globalization and diversification necessitate collaboration across different fields and across national boundaries Thus the new concurrent engineering calls for a systems approach to gain global market competitiveness *Improving Complex Systems Today* provides a new insight into concurrent engineering today *Software and Data Technologies* Joaquim Filipe, Boris Shishkov, Markus Helfert, 2008-07-18 This book contains the best papers of the First International Conference on Software and Data Technologies ICSOFT 2006 organized by the Institute for Systems and Technologies of Information Communication and Control INSTICC in cooperation with the Object Management Group OMG Hosted by the School of Business of the Polytechnic Institute of Setubal the conference was sponsored by Enterprise Ireland and the Polytechnic Institute of Setubal The purpose of ICSOFT 2006 was to bring together researchers and practitioners interested in information technology and software development The conference tracks were Software Engineering Information Systems and Data Management Programming Languages Distributed and Parallel Systems and Knowledge Engineering Being crucial for the development of information systems software and data technologies encompass a large number of research topics and applications from implementation related issues to more abstract theoretical aspects of software engineering from databases and data warehouses to management information systems and knowledge base systems next to that distributed systems pervasive computing data quality and other related topics are included in the scope of this conference ICSOFT included in its program a panel to discuss the future of software development composed by six distinguished world class researchers Furthermore the conference program was enriched by a tutorial and six

keynote lectures ICSoft 2006 received 187 paper submissions from 39 countries in all continents

Data Acquisition Michele Vadursi, 2010-11-28 The book is intended to be a collection of contributions providing a bird's eye view of some relevant multidisciplinary applications of data acquisition. While assuming that the reader is familiar with the basics of sampling theory and analog to digital conversion, the attention is focused on applied research and industrial applications of data acquisition. Even in the few cases when theoretical issues are investigated, the goal is making the theory comprehensible to a wide application-oriented audience.

Intelligent Interactive Assistance and Mobile Multimedia Computing Djamshid Tavangarian, Thomas Kirste, Dirk Timmermann, Ulrike Lucke, Daniel Versick, 2009-10-28 This book constitutes the refereed papers of the International Conference on Intelligent Interactive Assistance and Mobile Multimedia Computing IMC 2009 which was held in Rostock Warnemünde, Germany, in November 2009. The 26 revised full papers presented together with 5 short papers and 3 invited talks were carefully reviewed and selected from 50 submissions. The papers are organized in topical sections on Innovative User Interfaces, Assistive Systems, Mobile Communication, Context Awareness, Semantics, System Development, Intelligence and Security, and Privacy.

Concurrent Engineering in the 21st Century Josip Stjepandić, Nel Wognum, Wim J.C. Verhagen, 2015-01-30 Presenting the gradual evolution of the concept of Concurrent Engineering (CE) and the technical, social, methods, and tools that have been developed, including the many theoretical and practical challenges that still exist, this book serves to summarize the achievements and current challenges of CE and will give readers a comprehensive picture of CE as researched and practiced in different regions of the world. Featuring in-depth analysis of complex real-life applications and experiences, this book demonstrates that Concurrent Engineering is used widely in many industries and that the same basic engineering principles can also be applied to new emerging fields like sustainable mobility. Designed to serve as a valuable reference to industry experts, managers, students, researchers, and software developers, this book is intended to serve as both an introduction to development and as an analysis of the novel approaches and techniques of CE, as well as being a compact reference for more experienced readers.

On the Move to Meaningful Internet Systems: OTM 2010 Robert Meersman, Tharam Dillon, Pilar Herrero, 2010-11-06 In 2007, the ISWoP shop Information Security was added to try covering also the specific issues of security in complex Internet-based information systems.

Digital Information and Communication Technology and Its Applications Hocine Cherifi, Jasni Mohamad Zain, Eyas El-Qawasmeh, 2011-06-14 This two-volume set CCIS 166 and 167 constitutes the refereed proceedings of the International Conference on Digital Information and Communication Technology and its Applications DICTAP 2011 held in Dijon, France, in June 2010. The 128 revised full papers presented in both volumes were carefully reviewed and selected from 330 submissions. The papers are organized in topical sections on Web applications, image processing, visual interfaces, and user experience, network security, ad hoc network, cloud computing, Data Compression, Software Engineering, Networking, and Mobiles, Distributed and Parallel processing, social networks, ontology, algorithms, multimedia, e-learning, interactive

environments and emergent technologies for e learning signal processing information and data management The Landscape of Pervasive Computing Standards Sumi Helal,2022-05-31 This lecture presents a first compendium of established and emerging standards in pervasive computing systems The lecture explains the role of each of the covered standards and explains the relationship and interplay among them Hopefully the lecture will help piece together the various standards into a sensible and clear landscape The lecture is a digest reorganization and a compilation of several short articles that have been published in the Standards and Emerging Technologies department of the IEEE Pervasive Computing magazine The articles have been edited and shortened or expanded to provide the necessary focus and uniform coverage depth There are more standards and common practices in pervasive systems than the lecture could cover However systems perspective and programmability of pervasive spaces which are the main foci of the lecture set the scope and determined which standards should be included The lecture explains what it means to program a pervasive space and introduces the new requirements brought about by pervasive computing Among the standards the lecture covers are sensors and device standards service oriented device standards service discovery and delivery standards service gateway standards and standards for universal interactions with pervasive spaces In addition the emerging sensor platform and domestic robots technologies are covered and their essential new roles explained The lecture also briefly covers a set of standards that represents an ecosystem for the emerging pervasive healthcare industry Audiences who may benefit from this lecture include 1 academic and industrial researchers working on sensor based pervasive or ubiquitous computing R 2 system integrator consultants and firms especially those concerned with integrating sensors actuators and devices to their enterprise and business systems 3 device smart chips and sensor manufacturers 4 government agencies 5 the healthcare IT and pervasive health industries and 6 other industries such as logistics manufacturing and the emerging smart grid and environment sustainability industries Table of Contents Preface Acknowledgments Introduction Sensor and Device Standards Service Oriented Device Architecture SODA Sensor Platforms Service Discovery and Delivery Standards The Open Services Gateway Initiative OSGi Universal Interactions Domestic Robots for Smart Space Interactions Continua An Interoperable Personal Health Ecosystem References Author Biography Landscape of Pervasive Computing Standards , **Tools for Mobile Multimedia**

Programming and Development Tjondronegoro, D.,2013-05-31 Mobile devices are rapidly developing into the primary technology for users to work socialize and play in a variety of settings and contexts Their pervasiveness has provided researchers with the means to investigate innovative solutions to ever more complex user demands Tools for Mobile Multimedia Programming and Development investigates the use of mobile platforms for research projects focusing on the development testing and evaluation of prototypes rather than final products which enables researchers to better understand the needs of users through image processing object recognition sensor integration and user interactions This book benefits researchers and professionals in multiple disciplines who utilize such techniques in the creation of prototypes for mobile

devices and applications This book is part of the Advances in Wireless Technologies and Telecommunication series collection

Proceedings of the European Computing Conference Nikos Mastorakis, Valeri Mladenov, Vassiliki T.

Kontargyri, 2010-03-25 Software testing has been considered so important that organizations can assign teams only for testing activities Testing is an important activity to ensure software quality Tests are usually run several times to certify that code maintenance did not accidentally insert defects into working parts of the software In such situations test teams shall be able to estimate the required effort to execute test cases in its schedules and to request more resources or negotiate deadlines when necessary When regarding model based testing approaches that we use in our documented Integrated and Optimized Software Testing methodology IOSTP 1 4 a high number of test cases can be automatically generated As team resources are limited it may be not practical to execute all generated test cases Their complexity usually determines the effort required to execute them and it can be used for planning test resources and test suites Several software development estimation models have been proposed over the years However these models do not estimate the effort for executing a given test suite since their estimations are based on software development complexity instead of its test planning test case design and test execution complexity According to our reading of the literature e g 5 14 best practices in model based effort estimation include Local calibration or LC i e using local data to set two special tuning parameters Stratification i e given a database of past projects and a current project to be estimated restrict local calibration to just those records from similar projects

From P2P and Grids to Services on the Web Ian J. Taylor, Andrew Harrison, 2008-12-11 Covers a comprehensive range of P2P and Grid technologies Provides a broad overview of the P2P field and how it relates to other technologies such as Grid Computing jini Agent based computing and web services Software Engineering 2 Dines

Bjørner, 2007-08-01 The art craft discipline logic practice and science of developing large scale software products needs a professional base The textbooks in this three volume set combine informally sound approaches with the rigor of formal mathematics based approaches This volume covers the basic principles and techniques of specifying systems and languages It deals with modelling the semiotics pragmatics semantics and syntax of systems and languages modelling spatial and simple temporal phenomena and such specialized topics as modularity incl UML class diagrams Petri nets live sequence charts statecharts and temporal logics including the duration calculus Finally the book presents techniques for interpreter and compiler development of functional imperative modular and parallel programming languages This book is targeted at late undergraduate to early graduate university students and researchers of programming methodologies Vol 1 of this series is a prerequisite text UCSF News University of California, San Francisco, 1980 **Core Web3D** Aaron E. Walsh, Mikael

Bourges-Sévenier, 2001 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE **AUUGN**, 1999-09-08

Software Engineering for Multi-Agent Systems II Carlos Lucena, Alessandro Garcia, Alexander Romanovsky, Jaelson Castro, Paulo S.C. Alencar, 2004-02-24 Advances in networking technology have revitalized the investigation of agent

technology as a promising paradigm for engineering complex distributed software systems. Agent technology has been applied to a wide range of applications including e-commerce, human-computer interfaces, telecommunications, and software assistants. Multi-agent systems (MASs) and their underlying theories provide a more natural support for ensuring important properties such as autonomy, mobility, environment heterogeneity, organization, openness, and intelligence. As a consequence, agent-based systems are likely to provide new approaches to dealing with the complexity of developing and maintaining modern software. However, developing robust large-scale agent-based systems will require new software engineering approaches. There are currently many methods and techniques for working with individual agents or with systems built using only a few agents. Unfortunately, agent-based software engineering is still in its infancy, and existing software engineering approaches are unable to cope with large MASs. The complexity associated with a large MAS is considerable. When a huge number of agents interact over heterogeneous environments, various phenomena occur which are not as easy to capture as when only a few agents are working together. As the multiple software agents are highly collaborative and operate in networked environments, they have to be context-aware and deal with environment uncertainty. This makes their coordination and management more difficult and increases the likelihood of exceptional situations such as security holes, privacy violations, and unexpected global effects. Moreover, as users and software engineers delegate more autonomy to their MASs and put more trust in their results, new concerns arise in real-life applications.

Bluetooth Application Programming with the Java APIs C. Bala Kumar, Paul J. Kline, Timothy J. Thompson, 2004. About the Authors: C. Bala Kumar is a Distinguished Member of the Technical Staff at Motorola. He chaired the industry expert group that defined the Java APIs for Bluetooth wireless technology. He currently leads the systems software team for wireless platforms in Motorola's Semiconductor Products Sector. Paul J. Kline is a Distinguished Member of the Technical Staff at Motorola and the maintenance lead for the JABWT specification. He currently works on the System Software Architecture team in Motorola's Semiconductor Products Sector. Timothy J. Thompson is a Senior Software Engineer on the System Software Architecture team in Motorola's Semiconductor Products Sector. He was the OBEX architect on the JABWT specification team at Motorola.

Intelligence in a Small Materials World John A. Meech, Y. Kawazoe, V. Kumar, J. F. Maguire, 2005. Offers research for software and hardware developed to produce and process materials using higher-level automatic and intelligent systems.

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