Creating Components

Object Oriented, Concurrent, and Distributed Computing in Java

CHARLES W. KANN

Creating Components Object Oriented Concurrent And Distributed Computing In Java

Michael West

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to specific audiences Using concepts from art theory and aesthetics this broad based approach encompasses software practices cognitive science and information presentation The book also looks at perception and cognition of diagrams view composition color theory and presentation techniques Providing practical methods for investigating and organizing complex information The Art of Software Modeling demonstrates the effective use of modeling techniques to improve the development process and establish a functional useful and maintainable software system **Distributed Multimedia Database Technologies Supported by MPEG-7 and MPEG-21** Harald Kosch,2003-11-24 A multimedia system needs a mechanism to communicate with its environment the Internet clients and applications MPEG 7 provides a standard metadata format for global communication but lacks the framework to let the various players in a system interact MPEG 21 closes this gap by establishing an infrastructure for a distributed multimedia frame **Software Paradigms** Stephen H. Kaisler,2005-04-22 Software Paradigms provides the first complete compilation of software paradigms commonly used to develop large software applications with coverage ranging from discrete problems to full scale applications The book focuses on providing a structure for understanding a hierarchy of software development approaches and showing the relationships between the different models Coverage includes paradigms in design patterns software components software architectures and frameworks Chapters within each of these sections include design issues related to building and using the paradigm as well as numerous real world applications A practical overview of the hierarchy of development paradigms Software Paradigms is an excellent teaching tool for undergraduates and graduates and a comprehensive and reliable reference for software engineers **Software Specification and Design** Ph.D., John C. Munson,2005-09-26 The rigors of engineering must soon be applied to the software development process or the complexities of new systems will initiate the collapse of companies that attempt to produce them Software Specification and Design An Engineering Approach offers a foundation for rigorously engineered software It provides a clear vision of what occurs at e *Embedded Linux System Design and Development* P. Raghavan,Amol Lad,Sriram Neelakandan,2005-12-21 Based upon the authors experience in designing and deploying an embedded Linux system with a variety of applications Embedded Linux System Design and Development contains a full embedded Linux system development roadmap for systems architects and software programmers Explaining the issues that arise out of the use of Linux in embedded systems the book facilitates movement to embedded Linux from traditional real time operating systems and describes the system design model containing embedded Linux This book delivers practical solutions for writing debugging and profiling applications and drivers in embedded Linux and for understanding Linux BSP architecture It enables you to understand various drivers such as serial I2C and USB gadgets uClinux architecture and its programming model and the embedded Linux graphics subsystem The text also promotes learning of methods to reduce system boot time optimize memory and storage and find memory leaks and corruption in applications This volume benefits IT managers in planning to choose an embedded Linux distribution and in creating a roadmap for OS transition It also describes

the application of the Linux licensing model in commercial products **Advanced Server Virtualization** David Marshall,Wade A. Reynolds,Dave McCrory,2006-05-17 Presenting practical guidelines and examples Advanced Server Virtualization emphasizes design implementation and management from both a technical and consultative point of view It features step by step guidelines for planning deployment installing configuring and creating virtual servers Covering Microsoft Virtual Server and VMware it addresses platform specific virtualization features such as virtual machines hard drives networking and resource management It offers best practices that allow users to avoid common pitfalls and achieve success faster during server virtualization implementations It also discusses software licensing issues and the cost benefits of deploying virtual servers **Flexible Software Design** Bruce Johnson,Walter W. Woolfolk,Robert Miller,Cindy Johnson,2005-06-17 A developer s knowledge of a computing system s requirements is necessarily imperfect because organizations change Many requirements lie in the future and are unknowable at the time the system is designed and built To avoid burdensome maintenance costs developers must therefore rely on a system s ability to change gracefully its flexibility Flex Iso 9001 Robert Bamford,William J. Deibler II,2003-12-18 Executives engineering managers project managers engineers and process improvement experts within engineering organizations need a resource that systematically translates the requirements of ISO 9001 2000 into a usable specification for engineers Understanding ISO 9001 2000 from an engineer s perspective ensures that software hardware and sy Strategic Software Engineering Fadi P. Deek,James A. M. McHugh,Osama M. Eljabiri,2005-05-26 The pervasiveness of software in business makes it crucial that software engineers and developers understand how software development impacts an entire organization Strategic Software Engineering An Interdisciplinary Approach presents software engineering as a strategic business oriented interdisciplinary endeavor rather than simply a technica Accelerating Process Improvement Using Agile Techniques Deb Jacobs,2005-12-16 Accelerating Process Improvement Using Agile Techniques explains how agile programming is applied to standard process improvement By applying agile techniques IT organizations can speed up process improvement initiatives minimize the resources these initiatives require and maximize the benefits of process improvement The book details st **Real Process Improvement Using the CMMI** Michael West,2004-02-24 Real Process Improvement Using the CMMI presents readers with non academic real world approaches to process improvement via CMMI The author provides concepts and techniques for CMMI based process improvement which are as effective as they are innovative Professionals at all levels from system engineers to CEOs will find a weal *Distributed Computing and Networking* Vijay Garg,Roger Wattenhofer,Kishore Kothapalli,2009-03-26 people volunteer their time and energy and work in a dedicated fashion to pull everything together each year including our very supportive Steering Comm tee members led by Sukumar Ghosh However the success of ICDCN is mainly due to the hard work of all those people who submit papers and or attend the conference We thank you all January 2009 Prasad Jayanti Andrew T Campbell Message from the Technical Program Chairs Welcome to the proceedings of the

10thInternationalConferenceon Distributed Computing and Networking ICDCN 2009 As ICDCN celebrates its 10th niversary ithasbecomeanimportantforumfordisseminatingthelatestresearch results in distributed computing and networking We received 179 submissions from all over the world including Algeria A tralia Canada China Egypt France Germany Hong Kong Iran Italy Japan Malaysia The Netherlands Poland Singapore South Korea Taiwan and the USA besides India the host country The submissions were read and evaluated by the Program Committee which consisted of 25 members for the Distributed Computing Track and 28 members for the Networking Track with the ad tional help of external reviewers The Program Committee selected 20 regular papers and 32 short papers for inclusion in the proceedings and presentation at the conference We were fortunate to have several distinguished scientists as keynote speakers Andrew Campbell Dartmouth College USA Maurice Herlihy Brown University USA and P R Kumar University of of Illinois Urbana Champaign delivered the keynote address Krithi Ramamritham from IIT Bombay India delivered the A K Choudhury Memorial talk

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