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Mehdi Khosrow-Pour,Mehdi Khosrowpour

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An Approach to Modelling Software Evolution Processes Tong Li,2009-03-15 An Approach to Modelling Software Evolution Processes describes formal software processes that effectively support software evolution The importance and popularity of software evolution increase as more and more successful software systems become legacy systems For one thing software evolution has become an important characteristic in the software life cycle for another software processes play an important role in increasing efficiency and quality of software evolution Therefore the software evolution process the inter discipline of software process and software evolution becomes a key area in software engineering The book is intended for software engineers and researchers in computer science Prof Tong Li earned his Ph D in Software Engineering at De Montfort University U K he has published five monographs and over one hundred papers   Encyclopedia of Information Science and Technology Mehdi Khosrow-Pour,Mehdi Khosrowpour,2009 This set of books represents a detailed compendium of authoritative research based entries that define the contemporary state of knowledge on technology Provided by publisher   Enterprise Service Computing Robin G. Qui,2007-01-01 This book focuses on providing readers a comprehensive understanding of the development cycle of enterprise service computing Covered topics range from concept development system design modeling and development technologies to final deployment Both theoretical research results and practical applications are provided Provided by publisher   Proceedings of the IFIP TC 11 23rd International Information Security Conference Sushil Jajodia,Pierangela Samarati,Stelvio Cimato,2008-07-30 These proceedings contain the papers selected for presentation at the 23rd Inter tional Information Security Conference SEC 2008 co located with IFIP World Computer Congress WCC 2008 September 8 10 2008 in Milan Italy In sponse to the call for papers 143 papers were submitted to the conference All pers were evaluated on the basis of their signi cance novelty and technical quality and reviewed by at least three members of the program committee Reviewing was blind meaning that the authors were not told which committee members reviewed which papers The program committee meeting was held electronically holding tensive discussion over a period of three weeks Of the papers submitted 42 full papers and 11 short papers were selected for presentation at the conference A conference like this just does not happen it depends on the volunteer efforts of a host of individuals There is a long list of people who volunteered their time and energy to put together the conference and who deserve acknowledgment We thank all members of the program committee and the external reviewers for their hard work in the paper evaluation Due to the large number of submissions p gram committee members were required to complete their reviews in a short time frame We are especially thankful to them for the commitment they showed with their active participation in the electronic discussion   **Design Pattern Formalization Techniques** Taibi, Toufik,2007-04-30 Many formal approaches for pattern specification are emerging as a means to cope with the inherent shortcomings of informal description Design Pattern Formalization Techniques presents multiple mathematical formal approaches for pattern specification emphasizing on

software development processes for engineering disciplines Design Pattern Formalization Techniques focuses on formalizing the solution element of patterns providing tangible benefits to pattern users researchers scholars academicians practitioners and students working in the field of design patterns and software reuse Design Pattern Formalization Techniques explains details on several specification languages allowing readers to choose the most suitable formal technique to solve their specific inquiries **Pervasive Computing** Aboul Ella Hassanien,2009 Pervasive computing also referred to as ubiquitous computing or ambient intelligence aims to create environments where computers are invisibly and seamlessly integrated and connected into our everyday environment Pervasive computing and intelligent multimedia technologies are becoming increasingly important although many potential applications have not yet been fully realized These key technologies are creating a multimedia revolution that will have significant impact across a wide spectrum of consumer business healthcare and governmental domains This useful volume provides up to date and state of the art coverage of the diverse topics related to pervasive computing and intelligent multimedia technologies The use of different computational intelligence based approaches to various problems in pervasive computing are examined including video streaming intelligent behavior modeling and control for mobile manipulators tele gaming indexing video summaries for quick video browsing web service processes virtual environments ambient intelligence and prevention and detection of attacks to ubiquitous databases Topics and features Includes a comprehensive overview providing a thorough literature review and an outline of the important research challenges Discusses pervasive computing approaches in the context of intelligent multimedia Examines virtual reality technology mobile virtual environments and the potential use of intelligent multimedia and ubiquitous computing in the hotels of the future Describes various approaches in ambient intelligence for home health care for the elderly and those suffering from Alzheimer s disease for volcano monitoring and for preventing attacks to ubiquitous databases Investigates issues in web services and situation awareness in pervasive computing environments Explores wireless network applications such as mobile agents and e commerce This textbook reference is an invaluable resource for researchers postgraduate and senior undergraduate students and practitioners involved in pervasive computing intelligent multimedia and computational intelligence **Dependable Computing** Ravishankar K. Iyer,Zbigniew T. Kalbarczyk,Nithin M. Nakka,2024-04-18 Dependable Computing Covering dependability from software and hardware perspectives Dependable Computing Design and Assessment looks at both the software and hardware aspects of dependability This book Provides an in depth examination of dependability fault tolerance topics Describes dependability taxonomy and briefly contrasts classical techniques with their modern counterparts or extensions Walks up the system stack from the hardware logic via operating systems up to software applications with respect to how they are hardened for dependability Describes the use of measurement based analysis of computing systems Illustrates technology through real life applications Discusses security attacks and unique dependability requirements for emerging applications e g smart electric power grids and cloud computing Finally using critical societal

applications such as autonomous vehicles large scale clouds and engineering solutions for healthcare the book illustrates the emerging challenges faced in making artificial intelligence AI and its applications dependable and trustworthy This book is suitable for those studying in the fields of computer engineering and computer science Professionals who are working within the new reality to ensure dependable computing will find helpful information to support their efforts With the support of practical case studies and use cases from both academia and real world deployments the book provides a journey of developments that include the impact of artificial intelligence and machine learning on this ever growing field This book offers a single compendium that spans the myriad areas in which dependability has been applied providing theoretical concepts and applied knowledge with content that will excite a beginner and rigor that will satisfy an expert Accompanying the book is an online repository of problem sets and solutions as well as slides for instructors that span the chapters of the book   *Storage Systems* Alexander Thomasian,2021-10-13 Storage Systems Organization Performance Coding Reliability and Their Data Processing was motivated by the 1988 Redundant Array of Inexpensive Independent Disks proposal to replace large form factor mainframe disks with an array of commodity disks Disk loads are balanced by striping data into strips with one strip per disk and storage reliability is enhanced via replication or erasure coding which at best dedicates k strips per stripe to tolerate k disk failures Flash memories have resulted in a paradigm shift with Solid State Drives SSDs replacing Hard Disk Drives HDDs for high performance applications RAID and Flash have resulted in the emergence of new storage companies namely EMC NetApp SanDisk and Purestorage and a multibillion dollar storage market Key new conferences and publications are reviewed in this book The goal of the book is to expose students researchers and IT professionals to the more important developments in storage systems while covering the evolution of storage technologies traditional and novel databases and novel sources of data We describe several prototypes FAWN at CMU RAMCloud at Stanford and Lightstore at MIT Oracle s Exadata AWS Aurora Alibaba s PolarDB Fungible Data Center and author s paper designs for cloud storage namely heterogeneous disk arrays and hierarchical RAID Surveys storage technologies and lists sources of data measurements text audio images and video Familiarizes with paradigms to improve performance caching prefetching log structured file systems and merge trees LSMs Describes RAID organizations and analyzes their performance and reliability Conserves storage via data compression deduplication compaction and secures data via encryption Specifies implications of storage technologies on performance and power consumption Exemplifies database parallelism for big data analytics deep learning via multicore CPUs GPUs FPGAs and ASICs e g Google s Tensor Processing Units   **ICT Analysis and Applications** Simon Fong,Nilanjan Dey,Amit Joshi,2020-02-03 This book proposes new technologies and discusses future solutions for ICT design infrastructures as reflected in high quality papers presented at the 4th International Conference on ICT for Sustainable Development ICT4SD 2019 held in Goa India on 5 6 July 2019 The conference provided a valuable forum for cutting edge research discussions among pioneering researchers scientists industrial engineers and students from all

around the world Bringing together experts from different countries the book explores a range of central issues from an international perspective **Resilience Assessment and Evaluation of Computing Systems** Katinka Wolter,Alberto Avritzer,Marco Vieira,Aad van Moorsel,2012-11-02 The resilience of computing systems includes their dependability as well as their fault tolerance and security It defines the ability of a computing system to perform properly in the presence of various kinds of disturbances and to recover from any service degradation These properties are immensely important in a world where many aspects of our daily life depend on the correct reliable and secure operation of often large scale distributed computing systems Wolter and her co editors grouped the 20 chapters from leading researchers into seven parts an introduction and motivating examples modeling techniques model driven prediction measurement and metrics testing techniques case studies and conclusions The core is formed by 12 technical papers which are framed by motivating real world examples and case studies thus illustrating the necessity and the application of the presented methods While the technical chapters are independent of each other and can be read in any order the reader will benefit more from the case studies if he or she reads them together with the related techniques The papers combine topics like modeling benchmarking testing performance evaluation and dependability and aim at academic and industrial researchers in these areas as well as graduate students and lecturers in related fields In this volume they will find a comprehensive overview of the state of the art in a field of continuously growing practical importance *Security Compliance in Model-driven Development of Software Systems in Presence of Long-Term Evolution and Variants* Sven Matthias Peldszus,2022-07-13 For ensuring a software system s security it is vital to keep up with changing security precautions attacks and mitigations Although model based development enables addressing security already at design time design models are often inconsistent with the implementation or among themselves An additional burden are variants of software systems To ensure security in this context we present an approach based on continuous automated change propagation allowing security experts to specify security requirements on the most suitable system representation We automatically check all system representations against these requirements and provide security preserving refactorings for preserving security compliance For both we show the application to variant rich software systems To support legacy systems we allow to reverse engineer variability aware UML models and semi automatically map existing design models to the implementation Besides evaluations of the individual contributions we demonstrate the approach in two open source case studies the iTrust electronics health records system and the Eclipse Secure Storage **Advanced Parallel and Distributed Computing** Yuan-Shun Dai,2007 The field of parallel and distributed computing is undergoing changes at a breathtaking pace Networked computers are now omnipresent in virtually every application from games to sophisticated space missions The increasing complexity heterogeneity largeness and dynamism of the emerging pervasive environments and associated applications are challenging the advancement of the parallel and distributed computing paradigm Many novel infrastructures have been or are being created to provide the

necessary computational fabric for realising parallel and distributed applications from diverse domains New models and tools are also being proposed to evaluate and predict the quality of these complicated parallel and distributed systems Current and recent past efforts made to provide the infrastructures and models for such applications have addressed many underlying complex problems and have thus resulted in new tools and paradigms for effectively realising parallel and distributed systems This book showcases these novel tools and approaches with inputs from relevant experts **Managing Corporate Information Systems Evolution and Maintenance** Khaled M. Khan,Yan Zhang,2005-01-01 This book addresses the recent developments in systems maintenance research and practices ranging from technicality of systems evolution to managerial aspects of the topic including issues such as evolving legacy systems to e business applying patterns for reengineering legacy systems to web architectural recovery of legacy systems evolving legacy systems into software components **Interactive Systems. Design, Specification, and Verification** T. C. Nicholas Graham,Philippe Palanque,2008-07-16 The modern world has made available a wealth of new possibilities for interacting with computers through advanced Web applications while on the go with handheld smart telephones or using electronic tabletops or wall sized displays Developers of modern interactive systems face great problems how to design applications which will work well with newly available technologies and how to efficiently and correctly implement such designs Design Specification and Verification of Interactive Systems 2008 was the 15th of a series of annual workshops devoted to helping designers and implementers of interactive systems unleash the power of modern interaction devices and techniques DSV IS 2008 was held at Queen s University in Kingston Canada during July 16 18 2008 This book collects the best papers submitted to the workshop There were 17 full papers 10 late breaking and experience report papers and two demonstrations Keynote presentations were provided by Judy Brown of Carleton University and Randy Ellis of Queen s University The first day of the workshop addressed the problems of user interface evaluation and specification with particular emphasis on the use of task models to provide hi level approaches for capturing the intended functionality of a user interface Day two continued this theme examining techniques for modeling user interfaces particularly for mobile and ubiquitous applications Presenters also discussed advanced implem tation techniques for interactive systems Finally day three considered how to arc tect interactive systems and returned to the themes of evaluation and specification **Privacy Technologies and Policy** Bart Preneel,Demosthenes Ikonomou,2014-01-15 This book constitutes revised selected papers from the First Annual Privacy Forum APF 2012 held in Limassol Cyprus in October 2012 The 13 revised papers presented in this volume were carefully reviewed and selected from 26 submissions They are organized in topical sections named modelling privacy by design identity management and case studies *Advances in Computer Vision and Information Technology* ,2013-12-30 The latest trends in information technology represent a new intellectual paradigm for scientific exploration and the visualization of scientific phenomena This title covers the emerging technologies in the field Academics engineers industrialists scientists and researchers engaged in teaching and research and development of

computer science and information technology will find the book useful for their academic and research work **Software Visualization** Kang Zhang,2003-04-30 Software Visualization From Theory to Practice was initially selected as a special volume for The Annals of Software Engineering ANSE Journal which has been discontinued This special edited volume is the first to discuss software visualization in the perspective of software engineering It is a collection of 14 chapters on software visualization covering the topics from theory to practical systems The chapters are divided into four Parts Visual Formalisms Human Factors Architectural Visualization and Visualization in Practice They cover a comprehensive range of software visualization topics including Visual programming theory and techniques for rapid software prototyping and graph visualization including distributed programming Visual formalisms such as Flowchart Event Graph and Process Communication Graph Graph oriented distributed programming Program visualization for software understanding testing debugging and maintenance Object oriented re design based on legacy procedural software Cognitive models for designing software exploration tools Human comprehensibility of visual modeling diagrams in UML UML extended with pattern compositions for software reuse Visualization of software architecture and Web architecture for better understanding Visual programming and program visualization for music synthesizers Drawing diagrams nicely using clustering techniques for software engineering *Handbook of Research on Innovations in Systems and Software Engineering* Díaz, Vicente García,Lovelle, Juan Manuel Cueva,García-Bustelo, B. Cristina Pelayo,2014-08-31 Professionals in the interdisciplinary field of computer science focus on the design operation and maintenance of computational systems and software Methodologies and tools of engineering are utilized alongside the technological advancements of computer applications to develop efficient and precise databases of information The Handbook of Research on Innovations in Systems and Software Engineering combines relevant research from all facets of computer programming to provide a comprehensive look at the challenges and changes in the field With information spanning topics such as design models cloud computing and security this handbook is an essential reference source for academicians researchers practitioners and students interested in the development and design of improved and effective technologies *Human Computer Interaction Handbook* Julie A. Jacko,2012-05-04 Winner of a 2013 CHOICE Outstanding Academic Title Award The third edition of a groundbreaking reference The Human Computer Interaction Handbook Fundamentals Evolving Technologies and Emerging Applications raises the bar for handbooks in this field It is the largest most complete compilation of HCI theories principles advances case st Visualization Handbook Charles D. Hansen,Chris R. Johnson,2011-08-30 The Visualization Handbook provides an overview of the field of visualization by presenting the basic concepts providing a snapshot of current visualization software systems and examining research topics that are advancing the field This text is intended for a broad audience including not only the visualization expert seeking advanced methods to solve a particular problem but also the novice looking for general background information on visualization topics The largest collection of state of the art visualization research yet gathered in a single volume this book

includes articles by a who s who of international scientific visualization researchers covering every aspect of the discipline including Virtual environments for visualization Basic visualization algorithms Large scale data visualization Scalar data isosurface methods Visualization software and frameworks Scalar data volume rendering Perceptual issues in visualization Various application topics including information visualization Edited by two of the best known people in the world on the subject chapter authors are authoritative experts in their own fields Covers a wide range of topics in 47 chapters representing the state of the art of scientific visualization

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