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#### **International Federation for Information Processing**

Object-Oriented Technology. ECOOP 2008 Workshop Reader Patrick Eugster, 2009-05-25 This book contains the final reports of the workshops held during the 22nd European Conference on Object-Oriented Programming, ECOOP 2008, in Paphos, Cyprus, in July 2008. The 11 collected reports from high-quality workshops - provided by the respective organizers - all are related to selected aspects in the field of object-oriented programming and technology. The topics covered span areas related to object-oriented programming and technology, such as programming languages, aspects, parallel computing, formal techniques, software engineering, tools, and applications.

Software Engineering for Science Jeffrey C. Carver, Neil P. Chue Hong, George K. Thiruvathukal, 2016-11-03 Software Engineering for Science provides an in-depth collection of peer-reviewed chapters that describe experiences with applying software engineering practices to the development of scientific software. It provides a better understanding of how software engineering is and should be practiced, and which software engineering practices are effective for scientific software. The book starts with a detailed overview of the Scientific Software Lifecycle, and a general overview of the scientific software development process. It highlights key issues commonly arising during scientific software development, as well as solutions to these problems. The second part of the book provides examples of the use of testing in scientific software development, including key issues and challenges. The chapters then describe solutions and case studies aimed at applying testing to scientific software development efforts. The final part of the book provides examples of applying software engineering techniques to scientific software, including not only computational modeling, but also software for data management and analysis. The authors describe their experiences and lessons learned from developing complex scientific software in different domains. About the Editors Jeffrey Carver is an Associate Professor in the Department of Computer Science at the University of Alabama. He is one of the primary organizers of the workshop series on Software Engineering for Science (http://www.SE4Science.org/workshops). Neil P. Chue Hong is Director of the Software Sustainability Institute at the University of Edinburgh. His research interests include barriers and incentives in research software ecosystems and the role of software as a research object. George K. Thiruvathukal is Professor of Computer Science at Loyola University Chicago and Visiting Faculty at Argonne National Laboratory. His current research is focused on software metrics in open source mathematical and scientific software.

Software Education Conference (SRIG-ET '94) Martin Purvis,1995

**Software Quality Assurance** Ivan Mistrik, Richard M Soley, Nour Ali, John Grundy, Bedir Tekinerdogan, 2015-10-12 Software Quality Assurance in Large Scale and Complex Software-intensive Systems presents novel and high-quality research related approaches that relate the quality of software architecture to system requirements, system architecture and enterprise-architecture, or software testing. Modern software has become complex and adaptable due to the emergence of globalization and new software technologies, devices and networks. These changes challenge both traditional software quality assurance techniques and software engineers to ensure software quality when building today (and tomorrow's) adaptive, context-sensitive, and highly diverse applications. This edited volume presents state of the art techniques, methodologies, tools, best practices and guidelines for software quality assurance and offers guidance for future software engineering research and practice. Each contributed chapter considers the practical application of the topic through case studies, experiments, empirical validation, or systematic comparisons with other approaches already in practice. Topics of interest include, but are not limited, to: quality attributes of system/software architectures; aligning enterprise, system, and software architecture from the point of view of total quality; design decisions and their influence on the quality of system/software architecture; methods and processes for evaluating architecture quality; quality assessment of legacy systems and third party applications; lessons learned and empirical validation of theories and frameworks on architectural quality; empirical validation and testing for assessing architecture quality. - Focused on quality assurance at all levels of software design and development - Covers domain-specific software quality assurance issues e.g. for cloud, mobile, security, context-sensitive, mash-up and autonomic systems - Explains likely trade-offs from design decisions in the context of complex software system engineering and quality assurance - Includes practical case studies of software quality assurance for complex, adaptive and context-critical systems

Computational Science - ICCS 2020 Valeria V. Krzhizhanovskaya, Gábor Závodszky, Michael H. Lees, Jack J. Dongarra, Peter M. A. Sloot, Sérgio Brissos, João Teixeira, 2020-06-19 The seven-volume set LNCS 12137, 12138, 12139, 12140, 12141, 12142, and 12143 constitutes the proceedings of the 20th International Conference on Computational Science, ICCS 2020, held in Amsterdam, The Netherlands, in June 2020.\* The total of 101 papers and 248 workshop papers presented in this book set were carefully reviewed and selected from 719 submissions (230 submissions to the main track and 489 submissions to the workshops). The papers were organized in topical sections named: Part I: ICCS Main Track Part II: ICCS Main Track Part III: Advances in High-Performance Computational Earth Sciences: Applications and Frameworks; Agent-Based Simulations, Adaptive Algorithms and Solvers; Applications of Computational Methods in Artificial Intelligence and Machine Learning; Biomedical and Bioinformatics Challenges for Computer Science Part IV: Classifier Learning from Difficult Data; Complex Social Systems through the Lens of Computational Science; Computational Health; Computational

Methods for Emerging Problems in (Dis-)Information Analysis Part V: Computational Optimization, Modelling and Simulation; Computational Science in IoT and Smart Systems; Computer Graphics, Image Processing and Artificial Intelligence Part VI: Data Driven Computational Sciences; Machine Learning and Data Assimilation for Dynamical Systems; Meshfree Methods in Computational Sciences; Multiscale Modelling and Simulation; Quantum Computing Workshop Part VII: Simulations of Flow and Transport: Modeling, Algorithms and Computation; Smart Systems: Bringing Together Computer Vision, Sensor Networks and Machine Learning; Software Engineering for Computational Science; Solving Problems with Uncertainties; Teaching Computational Science; UNcErtainty QUantIfication for ComputationAl modeLs \*The conference was canceled due to the COVID-19 pandemic. Chapter 'APE: A Command-Line Tool and API for Automated Workflow Composition' is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

New Sustainable Horizons in Artificial Intelligence and Digital Solutions Marijn Janssen, Luiz Pinheiro, Ricardo Matheus, Fernanda Frankenberger, Yogesh K. Dwivedi, Ilias O. Pappas, Matti Mäntymäki, 2023-12-14 This book constitutes the refereed proceedings of the 22nd IFIP WG 6.11 Conference on e-Business, e-Services and e-Society, I3E 2023, held in Curitiba, Brazil, during November 9-11, 2023. The 29 full papers and 2 short papers presented in this volume were carefully reviewed and selected from 68 submissions. The contributions were organized in topical sections as follows: Artificial Intelligence and Algorithm; Digital Transformation and New Technologies; and Sustainable Technologies and Smart Cities.

Tutorial Software Quality Assurance Tsun S. Chow, 1985

Information Technology and Systems Álvaro Rocha, Carlos Ferrás, Waldo Ibarra, 2023-08-19 This book is composed by the papers written in English and accepted for presentation and discussion at The 2023 International Conference on Information Technology & Systems (ICITS'23), held at Universidad Nacional de San Antonio Abad del Cusco, in Cusco, Peru, between the 24th and the 26th of April 2023. ICIST is a global forum for researchers and practitioners to present and discuss recent findings and innovations, current trends, professional experiences and challenges of modern information technology and systems research, together with their technological development and applications. The main topics covered are: information and knowledge management; organizational models and information systems; software and systems modelling; software systems, architectures, applications and tools; multimedia systems and applications; computer networks, mobility and pervasive systems; intelligent and decision support systems; big dataanalytics and applications; human-computer interaction; ethics, computers & security; health informatics; information technologies in education, and Media, Applied Technology and Communication.

Engineering Trustworthy Software Systems Jonathan P. Bowen, Zhiming Liu, Zili Zhang, 2017-04-18 This volume contains a record of some of the lectures and seminars delivered at the Second International School on Engineering Trustworthy Software Systems (SETSS 2016), held in March/April 2016 at Southwest University in Chongqing, China. The six

contributions included in this volume provide an overview of leading-edge research in methods and tools for use in computer system engineering. They have been distilled from six courses and two seminars on topics such as: modelling and verification in event-B; parallel programming today; runtime verification; Java in the safety-critical domain; semantics of reactive systems; parameterized unit testing; formal reasoning about infinite data values; and Alan Turing and his remarkable achievements. The material is useful for postgraduate students, researchers, academics, and industrial engineers, who are interested in the theory and practice of methods and tools for the design and programming of trustworthy software systems.

**Software Quality and Productivity** International Federation for Information Processing,1995 As the world becomes increasingly dependent on the use of computers, the need for quality software which can be produced at reasonable cost increases. This IFIP proceedings brings together the work of leading researchers and practitioners who are concerned with the efficient production of quality software.

**Quality Resources on the Internet** James R. Clauson,1999-12 This comprehensive collection provides nearly 400 quality-related online resources. Written for quality-related professionals and students, this unique book serves as an all-purpose reference for finding answers to time-sensitive, quality-management questions. Resources covered include discussion lists, newsgroups, websites, tools and tutorials, virtual conferences, and software download sites.

Formal Approaches to Software Testing, 2004

Handbook of Software Quality Assurance G. Gordon Schulmeyer, James I. McManus, 1999 The industry's top guide to software quality -- completely updated! Practical techniques for mission-critical and commercial software. Build a great software quality organization. Prepare for ASQ Software Quality Engineer Certification. Software quality assurance has never been more challenging -- nor more business-critical. In this completely updated guide, sixteen of the world's leading SQA experts share their practical experience with the full range of techniques available for managing software quality. Discover the best ways to organize, staff and improve your software quality organization. Learn how to make the most of inspections, software configuration management, Pareto charts, metrics, statistical methods, CASE tools and other key SQA tools and approaches. Handbook of Software Quality Assurance, Third Edition shows you how to: Hire the right software quality professionals -- and get the best from them Structure your software quality program for maximum effectiveness Understand the role of software quality assurance in supporting the SEI Capability Maturity Model Leverage proven quality techniques from other fields Learn today's best practices for managing SQA in commercial software, customized mission-critical software, and embedded systems. Master the specialized techniques, standards, guidelines and rules for managing software safety, and walk through a state-of-the-art SQA case study at Boeing Space Transportation's Systems Software organization. Whether you're a software developer or customer, if you want more reliable software, this end-to-end guide will help you get it.

Ouality Assurance in Research Software Nasir Uddin Eisty, 2020 Breakthroughs in research increasingly depend on complex software libraries, tools, and applications aimed at supporting specific science, engineering, business, or humanities disciplines. Collectively, we call these software, libraries, tools, and applications as research software. Research software plays an important role in solving real-life problems, scientific innovations, and handling emergency situations. So the correctness and trustworthiness of research software are of absolute importance. The complexity and criticality of this software motivate the need for proper software quality assurance through different software engineering practices. Software metrics, software development process, peer code review, and software testing are four key tools for assessing, measuring, and ensuring software quality and reliability. The goal of this dissertation is to better understand how research software developers use traditional software engineering concepts of software quality to support and evaluate both the software and the software development process. One key aspect of this goal is to identify how the four quality practices relevant to research software corresponds to the practices commonly used in traditional software engineering. I used empirical software engineering research methods to study the human aspects related to using software quality practices for the development of research software. I collected information related to the four software activities through surveys, interviews, and directly working with research software developers. Research software developers appear to be interested and see value in software quality practices, but maybe encountering roadblocks when trying to use them. Through this dissertation, beside current practices, I identified challenges to use those quality practices and provided guidelines to overcome the challenges and to improve the current practices.

Software Quality Engineering Jeff Tian, 2005-05-06 The one resource needed to create reliable software This text offers a comprehensive and integrated approach to software quality engineering. By following the author's clear guidance, readers learn how to master the techniques to produce high-quality, reliable software, regardless of the software system's level of complexity. The first part of the publication introduces major topics in software quality engineering and presents quality planning as an integral part of the process. Providing readers with a solid foundation in key concepts and practices, the book moves on to offer in-depth coverage of software testing as a primary means to ensure software quality; alternatives for quality assurance, including defect prevention, process improvement, inspection, formal verification, fault tolerance, safety assurance, and damage control; and measurement and analysis to close the feedback loop for quality assessment and quantifiable improvement. The text's approach and style evolved from the author's hands-on experience in the classroom. All the pedagogical tools needed to facilitate quick learning are provided: \* Figures and tables that clarify concepts and provide quick topic summaries \* Examples that illustrate how theory is applied in real-world situations \* Comprehensive bibliography that leads to in-depth discussion of specialized topics \* Problem sets at the end of each chapter that test readers' knowledge This is a superior textbook for software engineering, computer science, information systems, and electrical engineering

students, and a dependable reference for software and computer professionals and engineers.

Beautiful Testing Adam Goucher, Tim Riley, 2009-10-14 Successful software depends as much on scrupulous testing as it does on solid architecture or elegant code. But testing is not a routine process, it's a constant exploration of methods and an evolution of good ideas. Beautiful Testing offers 23 essays from 27 leading testers and developers that illustrate the qualities and techniques that make testing an art. Through personal anecdotes, you'll learn how each of these professionals developed beautiful ways of testing a wide range of products -- valuable knowledge that you can apply to your own projects. Here's a sample of what you'll find inside: Microsoft's Alan Page knows a lot about large-scale test automation, and shares some of his secrets on how to make it beautiful Scott Barber explains why performance testing needs to be a collaborative process, rather than simply an exercise in measuring speed Karen Johnson describes how her professional experience intersected her personal life while testing medical software Rex Black reveals how satisfying stakeholders for 25 years is a beautiful thing Mathematician John D. Cook applies a classic definition of beauty, based on complexity and unity, to testing random number generators All author royalties will be donated to the Nothing But Nets campaign to save lives by preventing malaria, a disease that kills millions of children in Africa each year. This book includes contributions from: Adam Goucher Linda Wilkinson Rex Black Martin Schröder Clint Talbert Scott Barber Kamran Khan Emily Chen Brian Nitz Remko Tronçon Alan Page Neal Norwitz Michelle Levesque Jeffrey Yasskin John D. Cook Murali Nandigama Karen N. Johnson Chris McMahon Jennitta Andrea Lisa Crispin Matt Heusser Andreas Zeller David Schuler Tomasz Kojm Adam Christian Tim Riley Isaac Clerencia

**Information, Communication and Engineering** Teen Hang Meen, 2013-02-27 Selected, peer reviewed papers from the 2012 International Conference on Information, Communication and Engineering (ICICE 2012), December 15-20, 2012, Fuzhou, Taiwan

**Practitioner's Handbook for User Interface Design and Development** Robert J. Torres,2002 Using extensive practical examples, the Practitioner's Handbook for User Interface Design and Development illuminates today's best practices for user interface design, usability, and user-centered development. Robert J. Torres introduces user interfaces from three points of view: the user, the developer, and the system. Next, he introduces a complete user-centered UI development process, beginning at the highest level and then drilling down to each phase of the lifecycle. For every stage, Torres offers clear principles, specific guidelines, and practical heuristics for self-assessment.

Current Research in Britain ,1995

**Empirical Studies of Programmers** Elliot Soloway, Sundararaja S. Iyengar, 1986 This volume studies programmers to gain insights to facilitate improved productivity and quality software. The chapters cover a range of topics including cognitive models of programming; measuring program complexity; the effects of program style and structure on program

comprehension, production and maintenance; documentation; the effects of control structures and data structures on program comprehension, production and maintenance; evaluations of program design and construction methodologies; teaching strategies; and assessment of programmer abilities.

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