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10th Working Conference on Reverse Engineering Arie Deursen, Eleni Stroulia, Margaret-Anne Storey, 2003 The 35 papers in WCRE 2003 reflect the state of the art in software reverse engineering Reverse engineering examines existing software assets and infers knowledge regarding their code structure architecture design and development process Such knowledge is invaluable in the process of maintaining evolving and otherwise reusing existing software Equally important this process enables the consolidation of experiences into lessons learned that can shape new software development practices *Proceedings, Seventh Working Conference on Reverse Engineering*, 2000 The 40 papers on recovering information from existing software and systems discuss such aspects as the dynamic re engineering of binary code with run time feedbacks exploring legacy systems using types migrating legacy user interfaces to the Internet teaching database reverse engineering advanced clone analysis to support object oriented system refactoring a reference architecture for Web servers portable source code representations using XML a structured demonstration of program comprehensive tools understanding the behavior of Java programs traceability recovery by modeling programmer behavior evaluating the suitability of data clustering for software remodularization and the case for a single data exchange format The keynote and invited lectures are not printed There is no index Annotation copyrighted by Book News Inc Portland OR **Ninth Working Conference on Reverse Engineering** Arie van der Dussen, Elizabeth Burd, 2002 [Computational Science and Its Applications - ICCSA 2005](#) Osvaldo Gervasi, 2005-04-27 The four volume set LNCS 3480 3483 constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications ICCSA 2005 held in Singapore in May 2005 The four volumes present a total of 540 papers selected from around 2700 submissions The papers span the whole range of computational science comprising advanced applications in virtually all sciences making use of computational techniques as well as foundations techniques and methodologies from computer science and mathematics such as high performance computing and communication networking optimization information systems and technologies scientific visualization graphics image processing data analysis simulation and modelling software systems algorithms security multimedia etc **Software Engineering Research and Applications** Walter Dosch, Roger Y. Lee, Chisu Wu, 2006-02-14 This book constitutes the thoroughly refereed post proceedings of the Second International Conference on Software Engineering Research and Applications SERA 2004 held in May 2004 The 18 revised full papers presented together with four

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tandf co uk *Proceedings of the Seventeenth ACM Symposium on Operating Systems Principles*, 1999 Software Architecture Bedir Tekinerdogan, Catia Trubiani, Chouki Tibermachine, Patrizia Scandurra, Carlos E. Cuesta, 2023-09-07 This book constitutes the refereed proceedings of the 17th International Conference on Software Architecture ECSA 2023 held in Istanbul Turkey in September 2023 The 16 full papers and the 9 short papers included in this volume were carefully reviewed and selected from 71 submissions They address the most recent innovative and significant findings and experiences in the field of software architecture research and practice **Software Testing in the Cloud** Scott Tilley, Tauhida Parveen, 2012-09-13 For a large complex system the amount of test cases in a regression test suite can range from a few hundred to several thousands which can take hours or even days to execute Regression testing also requires considerable resources that are often not readily available This precludes their use in an interactive setting further contributing to an inefficient testing process Cloud computing offers the use of virtualized hardware effectively unlimited storage and software services that can help reduce the execution time of large test suites in a cost effective manner The research presented by Tilley and Parveen leverages the resources provided by cloud computing infrastructure to facilitate the concurrent execution of test cases They introduce a decision framework called SMART T to support migration of software testing to the cloud a distributed environment called HadoopUnit for the concurrent execution of test cases in the cloud and a series of case studies illustrating the use of the framework and the environment Experimental results indicate a significant reduction in test execution time is possible when compared with a typical sequential environment Software testing in the cloud is a subject of high interest for advanced practitioners and academic researchers alike For advanced practitioners the issue of cloud computing and its impact on the field of software testing is becoming increasingly relevant For academic researchers this is a subject that is replete with interesting challenges there are so many open problems that graduate students will be busy for years to come To further disseminate results in this field the authors created a community of interest called Software Testing in the Cloud [www STITC org](http://www.STITC.org) and they encourage all readers to get involved in this exciting new area **American Book Publishing Record**, 1999 7th International Workshop on Program Comprehension, 1999 Contains papers from a May 1999 workshop addressing issues and presenting remedies in program comprehension Research papers and empirical reports deal with topics including software visualization architecture integration frameworks comprehension models parsing program decomposition and analy **Typed Lambda Calculi and Applications** Jean-Yves Girard, 2003-07-31 This book constitutes the refereed proceedings of the 4th International Conference on Typed Lambda Calculi and Applications TLCA 99 held in L Aquila Italy in April 1999 The 25 revised full papers presented were carefully reviewed and selected from a total of 50 submissions Also included are two invited demonstrations The volume reports research results on various aspects of typed lambda calculi Among the topics addressed are noncommutative logics type theory algebraic data types logical calculi abstract data types and subtyping **Emerging Technologies for the Evolution and Maintenance of Software Models**

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