

Lecture Notes in Computer Science

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RIMS Symposium on Software Science and Engineering II Eiichi Goto, Keijiro Araki, Taiichi Yuasa, 1986 **Rims**
Symposium on Software Science and Engineering E. Goto, K. Furukawa, R. Nakajima, 2014-01-15 *PROCEEDINGS OF THE 23RD CONFERENCE ON FORMAL METHODS IN COMPUTER-AIDED DESIGN - FMCAD 2023* Alexander Nadel, Kristin Yvonne Rozier, 2023-10-13 The Conference on Formal Methods in Computer Aided Design FMCAD is an annual conference on the theory and applications of formal methods in hardware and system in academia and industry for presenting and discussing groundbreaking methods technologies theoretical results and tools for reasoning formally about computing systems FMCAD covers formal aspects of computer aided system testing **Accurate Scientific Computations** Willard L. Miranker, Richard A. Toupin, 1986-09 Mathematics of Computing Numerical Analysis TEX for Scientific Documentation Jacques Desarmenien, 1986-09 Supported by CNRS Centre national de la Recherche scientifique SMF Societe mathematique de France Universite Louis Pasteur de Strasbourg **Generative Programming and Component Engineering** Frank Pfenning, Yannis Smaragdakis, 2003-11-19 This volume constitutes the proceedings of the second International Conference on Generative Programming and Component Engineering GPCE 2003 held September 22 25 2003 in Erfurt Germany sponsored by the NetObjectDays German industrial software development event in cooperation with the ACM SIGPLAN and SIGSOFT societies GPCE was created as an effort to bring together researchers working on both the programming languages and the software engineering side of program generation and component engineering The common theme of program generation and component engineering is the domain specific nature of both approaches Depending on the characteristics of a domain either a generative or a compositional technical solution may be appropriate In just its second year GPCE has shown a lot of promise for building a strong community The response to the call for papers was excellent with 62 submissions to the technical program 2 of which were later withdrawn Each paper received between three and five reviews many of them quite thorough and hopefully valuable to all authors The electronic meeting allowed for depth discussion of all submissions often to a much greater extent than possible in a physical PC meeting As a result 21 papers were selected for presentation at the conference and are included in this volume together with abstracts for the invited talks by Olivier Danvy and Peri Tarr Of the accepted papers 3 are co authored by PC members from a total of 5 PC submissions We tried hard to ensure fairness and hold PC submissions to a high standard The EDAS conference submission system was used to manage the paper submissions Our EDAS installation was supported by Blair MacIntyre who was particularly helpful in resolving technical issues with the system **Deutsche Bibliographie**, 1986 Parallel Computing in Science and Engineering Rüdiger Dierstein, Dieter Müller-Wichards, Hans-Martin Wacker, 1988-05-11 It was the aim of the conference to present issues in parallel computing to a community of potential engineering scientific users An overview of the state of the art in several important research areas is given by leading scientists in their field The classification question is taken up at various points ranging from parametric

characterizations communication structure and memory distribution to control and execution schemes Central issues in multiprocessing hardware and operation such as scalability techniques of overcoming memory latency and synchronization overhead as well as fault tolerance of communication networks are discussed The problem of designing and debugging parallel programs in a user friendly environment is addressed and a number of program transformations for enhancing vectorization and parallelization in a variety of program situations are described Two different algorithmic techniques for the solution of certain classes of partial differential equations are discussed The properties of domain decomposition algorithms and their mapping onto a CRAY XMP type architecture are investigated and an overview is given of the merit of various approaches to exploiting the acceleration potential of multigrid methods Finally an abstract performance modeling technique for the behavior of applications on parallel and vector architectures is described

Software Science and Engineering

Kyōto Daigaku. Sūri Kaiseki Kenkyūjo, EIICHI GOTO, Rims Symposium on Software Science and Engineering II Eiichi Goto, Keijiro Araki, Taiichi Yuasa, 2014-01-15 Computational Linguistics / Computerlinguistik Istvan S. Bátori, Winfried

Lenders, Wolfgang Putschke, 2008-07-14 It was the late co editor of the series Handb cher zur Sprach und Kommunikationswissenschaft Gerold Ungeheuer who was first to recognize the need for this handbook and who committed himself to the all important inclusion in the series The editors dedicate this volume to his memory

Scientific

Engineering for Distributed Java Applications Nicolas Guelfi, Egidio Astesiano, Gianna Reggio, 2003-07-01 FIDJI 2002 was an international forum for researchers and practitioners in rested in the advances in and applications of software engineering for distri ted application development Concerning the technologies the workshop focused on Java related technologies It was an opportunity to present and observe the latest research results and ideas in these areas All papers submitted to this workshop were reviewed by at least two members of the International Program Committee Acceptance was based primarily on the originality and contribution We selected for these postworkshop proceedings 16 papers amongst 33 submitted two tutorials and two keynotes FIDJI 2002 was aimed at promoting a scienti c approach to software engin ring The scope of the workshop included the following topics design of distributed Java applications Java related technologies software and system architecture engineering and development methodo gies development methodologies for UML development methodologies for reliable distributed systems component based development methodologies management of evolutions iterations in the analysis design implementation and test phases dependability support during system lifecycle managing inconsistencies during application development atomicity and exception handling in system development software architectures frameworks and design patterns for developing d tributed systems integration of formal techniques in the development process formal analysis and grounding of modeling notation and techniques e g

Mathematical Foundations of Programming

Semantics Austin Melton, 1986

RIMS Symposia on Software Science and Engineering, 1983

Deutsche

Nationalbibliographie und Bibliographie des im Ausland erschienenen deutschsprachigen Schrifttums, 1984 *Deutsches*

Bücherverzeichnis ,1988 Bde 16 18 21 and 28 each contain section Verlagsveränderungen im deutschen Buchhandel
 Newsletter Cornell University. Engineering Library,1979 *Query Processing in Parallel Relational Database Systems*
Hongjun Lu,Beng Chin Ooi,Kian-Lee Tan,1994 Provides readers with a background knowledge of parallel database query
processing and optimization and covers recent developments in the field Subjects include design approaches architecture of
parallel database systems parallel sorting parallel processing of join data skew and load balancing **Symposium on**
Theoretical Aspects of Computer Science ,1984 Börsenblatt für den deutschen Buchhandel ,1986

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