

Lecture Notes in Computer Science

Edited by G. Goos and J. Hartmanis

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Lionel E. Deimel (Ed.)

Software Engineering Education

SEI Conference 1990
Pittsburgh, Pennsylvania, USA, April 1990
Proceedings



Springer-Verlag Berlin Heidelberg GmbH

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Vincenzo Ambriola, Genoveffa Tortora



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Engineering of Software Peri L. Tarr, Alexander L. Wolf, 2011-04-07 Software engineering research can trace its roots to a few highly influential individuals Among that select group is Leon J Osterweil who has been a major force in driving software engineering from its infancy to its modern reality For more than three decades Prof Osterweil s work has fundamentally defined or significantly impacted major directions in software analysis development tools and environments and software process all critical parts of software engineering as it is practiced today His exceptional contributions to the field have been recognized with numerous awards and honors through his career including the ACM SIGSOFT Outstanding Research Award in recognition of his extensive and sustained research impact and the ACM SIGSOFT Influential Educator Award in recognition of his career long achievements as an educator and mentor In honor of Prof Osterweil s profound accomplishments this book was prepared for a special honorary event held during the 2011 International Conference on Software Engineering ICSE It contains some of his most important published works to date together with several new articles written by leading authorities in the field exploring the broad impact of his work in the past and how it will further impact software engineering research in the future These papers part of the core software engineering legacy and now available in one commented volume for the first time are grouped into three sections flow analysis for software dependability the software lifecycle and software process *Object-oriented Technology For Database And Software Systems V S*

Alagar, Rokia Missaoui, 1995-09-28 Object orientation has become a must know subject for managers researchers and software practitioners interested in the design evolution reuse and management of efficient software components The book contains technical papers reflecting both theoretical and practical contributions from researchers in the field of object oriented OO databases and software engineering systems The book identifies actual and potential areas of integration of OO and database technologies current and future research directions in software methodologies and reflections about the OO paradigm In providing current research and relevant information about this promising and rapidly growing field of object oriented databases and software engineering systems this book is invaluable to research scientists practitioners and graduate students working in the areas of databases and software engineering *Continuous Improvement* ,1992

Parallel Processing for Artificial Intelligence 1 L.N. Kanal, H. Kitano, V. Kumar, C.B. Suttner, 2014-06-28 Parallel processing for AI problems is of great current interest because of its potential for alleviating the computational demands of AI procedures The articles in this book consider parallel processing for problems in several areas of artificial intelligence image processing knowledge representation in semantic networks production rules mechanization of logic constraint satisfaction parsing of natural language data filtering and data mining The publication is divided into six sections The first addresses parallel computing for processing and understanding images The second discusses parallel processing for semantic networks which are widely used means for representing knowledge methods which enable efficient and flexible

processing of semantic networks are expected to have high utility for building large scale knowledge based systems The third section explores the automatic parallel execution of production systems which are used extensively in building rule based expert systems systems containing large numbers of rules are slow to execute and can significantly benefit from automatic parallel execution The exploitation of parallelism for the mechanization of logic is dealt with in the fourth section While sequential control aspects pose problems for the parallelization of production systems logic has a purely declarative interpretation which does not demand a particular evaluation strategy In this area therefore very large search spaces provide significant potential for parallelism In particular this is true for automated theorem proving The fifth section considers the problem of constraint satisfaction which is a useful abstraction of a number of important problems in AI and other fields of computer science It also discusses the technique of consistent labeling as a preprocessing step in the constraint satisfaction problem Section VI consists of two articles each on a different important topic The first discusses parallel formulation for the Tree Adjoining Grammar TAG which is a powerful formalism for describing natural languages The second examines the suitability of a parallel programming paradigm called Linda for solving problems in artificial intelligence Each of the areas discussed in the book holds many open problems but it is believed that parallel processing will form a key ingredient in achieving at least partial solutions It is hoped that the contributions sourced from experts around the world will inspire readers to take on these challenging areas of inquiry

Ada in Europe Marcel Toussaint, 1996 [Real-Time Simulation Technologies: Principles, Methodologies, and Applications](#) Katalin Popovici, Pieter J. Mosterman, 2017-12-19 Real Time Simulation Technologies Principles Methodologies and Applications is an edited compilation of work that explores fundamental concepts and basic techniques of real time simulation for complex and diverse systems across a broad spectrum Useful for both new entrants and experienced experts in the field this book integrates coverage of detailed theory acclaimed methodological approaches entrenched technologies and high value applications of real time simulation all from the unique perspectives of renowned international contributors Because it offers an accurate and otherwise unattainable assessment of how a system will behave over a particular time frame real time simulation is increasingly critical to the optimization of dynamic processes and adaptive systems in a variety of enterprises These range in scope from the maintenance of the national power grid to space exploration to the development of virtual reality programs and cyber physical systems This book outlines how for these and other undertakings engineers must assimilate real time data with computational tools for rapid decision making under uncertainty Clarifying the central concepts behind real time simulation tools and techniques this one of a kind resource Discusses the state of the art important challenges and high impact developments in simulation technologies Provides a basis for the study of real time simulation as a fundamental and foundational technology Helps readers develop and refine principles that are applicable across a wide variety of application domains As science moves toward more advanced technologies unconventional design approaches and unproven regions of the design space simulation

tools are increasingly critical to successful design and operation of technical systems in a growing number of application domains This must have resource presents detailed coverage of real time simulation for system design parallel and distributed simulations industry tools and a large set of applications

Functional Programming, Concurrency, Simulation and Automated Reasoning Peter E. Lauer,1993-06-16 This collection of papers arose from a series of lectures for workers in computer science and other disciplines The lectures were intended to familiarize them with some of the most exciting advanced computer based systems for the conceptualization design implementation simulation and logical analysis of applications in these disciplines The collection presents some strong motivational points for the use of theory based systems in the areas of functional programming concurrency simulation and automated reasoning highlighting some of their advantages and disadvantages relative to conventional systems The papers are mostly the work of individuals who were among the originators of the systems presented The volume is intended as a contribution to narrowing the learning gap facing conventional computer users when they wish to use advanced theory based systems The papers are meant for a wide audience and should not require great mathematical sophistication for their comprehension The papers contain numerous references for those wishing to pursue a topic in greater depth

Cryptographic Security Architecture Peter Gutmann,2007-05-08 A cryptographic security architecture is the collection of hardware and software that protects and controls the use of encryption keys and similar cryptovariables It is the foundation for enforcing computer security policies and controls and preempting system misuse This book provides a comprehensive design for a portable flexible high security cryptographic architecture with particular emphasis on incorporating rigorous security models and practices Cryptographic Security Architecture unveils an alternative means of building a trustworthy system based on concepts from established software engineering principles and cognitive psychology Its novel security kernel design implements a reference monitor that controls access to security relevant objects and attributes based on a configurable security policy Topics and features Builds a concise architectural design that can be easily extended in the future Develops an application specific security kernel that enforces a fully customizable rule based security policy Presents a new verification technique that allows verification from the high level specification down to the running code Describes effective security assurance in random number generation and the pitfalls associated therewith Examines the generation and protection of cryptovariables as well as application of the architectural design to cryptographic hardware The work provides an in depth presentation of a flexible platform independent cryptographic security architecture suited to software hardware and hybrid implementations Security design practitioners professionals researchers and advanced students will find the work an essential resource

Advances In Software Engineering And Knowledge Engineering Vincenzo Ambriola,Genoveffa Tortora,1993-12-27 The papers collected in the book were invited by the editors as tutorial courses or keynote speeches for the Fourth International Conference on Software Engineering and Knowledge Engineering It was the editors intention that this book should offer a wide coverage of

the main topics involved with the specifications prototyping development and maintenance of software systems and knowledge based systems The main issues in the area of software engineering and knowledge engineering are addressed and for each analyzed topic the corresponding of state research is reported

Integrated Software Reuse Paul Walton, Neil Maiden, 2019-01-15 Published in 1993 Software reuse has been shown to achieve improvements in productivity quality and timeliness of software The collection of papers in this book were given at a seminar organized by UNICOM and the British Computer Society Software Reuse Specialist Group They address the reasons why software reuse can maximize an organization s return from past expenditure and ensure a good future expenditure Increasing the automation of software development requires access to explicit knowledge about processes and products involved The chapters examine the relationship between reuse and other aspects of software engineering including management techniques and structures CASE methodologies and object orientation In addition the papers aim to provide a structures insight into new techniques which will become available through the 1990s This text is suitable for software managers and directors software engineers software professionals academics and other involved in software engineering research

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1992

Object-oriented Environments Jørgen Lindskov Knudsen, Jørgen Lindskov Knudsen, 1994 This volume presents the results of extensive research into object orientation including object oriented design implementation languages and environments The focus of the book has been to develop and promote object oriented techniques into industry leading to prototype evaluations product development and the commercial development of OSDL tools

Current Catalog National Library of Medicine (U.S.), 1992 First multi year cumulation covers six years 1965 70

Software Process: Principles, Methodology, and Technology Jean-Claude Derniame, Badara A. Kaba, David Wastell, 2006-08-18 1 Jean Claude Derniame Software process technology is an emerging and strategic area that has already reached a reasonable degree of maturity delivering products and significant industrial experiences This technology aims at supporting the software production process by providing the means to model analyse improve measure and whenever it is reasonable and convenient to automate software production activities In recent years this technology has proved to be effective in the support of many business activities not directly related to software production but relying heavily on the concept of process i e all the applications traditionally associated with workflow management This book concentrates on the core technology of software processes its principles and concepts as well as the technical aspect of software process support The contributions to this book are the collective work of the Promoter 2 European Working Group This grouping of 13 academic and 3 industrial partners is the successor of Promoter a working group responsible for creating a European software process community Promoter 2 aims at exploiting this emerging community to collectively develop remaining open issues to coordinate activities and to assist in the dissemination of results The title Software Process Modelling and Technology Fink94 was produced during Promoter 1 Being project based it presented the main findings and

proposals of the different projects then being undertaken by the partners **Software Reuse** Bernard Coulangue,2012-12-06 Software Reuse is a state of the art book concerning all aspects of software reuse It does away with the hype and shows the reality Different techniques are presented which enable software reuse and the author demonstrates why object oriented methods are better for reuse than other approaches The book details the different factors to take into account when managing reusable components characterisation identification building verification storage search adaptation maintenance and evolution Comparisons and description of various types of companies that could benefit from applying reuse techniques are included outlining amongst other things increased profitability and likely problems that might arise from the purchase and selling of reuse tools and components Based on a real experience of software reuse in a company with a bibliography of more than 200 references provided this book is a must have for all those working in the software reuse field *Software Configuration Management* Jessica Keyes,2004-02-24 An effective systems development and design process is far easier to explain than it is to implement A framework is needed that organizes the life cycle activities that form the process This framework is Configuration Management CM Software Configuration Management discusses the framework from a standards viewpoint using the original **Readings in Groupware and Computer-Supported Cooperative Work** Ronald M. Baecker,1993-01-13 This comprehensive introduction to the field represents the best of the published literature on groupware and computer supported cooperative work CSCW The papers were chosen for their breadth of coverage of the field their clarity of expression and presentation their excellence in terms of technical innovation or behavioral insight their historical significance and their utility as sources for further reading Taken as a whole the papers and their introductions are a complete sourcebook to the field This book will be useful for computer professionals involved in the development or purchase of groupware technology as well as for researchers and managers It should also serve as a valuable text for university courses on CSCW groupware and human computer interaction *Advances in Exception Handling Techniques* Alexander Romanovsky,Christophe Dony,Jorgen Lindskov Knudsen,Anand Tripathi,2003-06-29 Modern software systems are becoming more complex in many ways and have to cope with a growing number of abnormal situations which in turn are increasingly complex to handle The most general way of dealing with these problems is by incorporating exception handling techniques in software design In the past various exception handling models and techniques have been proposed and many of them are part of practical languages and software composition technologies This book is composed of five parts which deal with topics related to exception handling in the context of programming language models design methodologies concurrent and distributed systems applications and experiences and large scale systems such as database and workflow process management systems The 17 coherently written chapters by leading researchers competently address a wide range of issues in exception handling **Advances in Computers** ,2017-08-23 Advances in Computers Volume 107 the latest volume in a series published since 1960 presents detailed coverage of innovations in computer hardware software theory design and

applications Chapters in this updated volume include Advances in Model based Analysis and Testing Advances in Software Quality Assurance Advances in Handling Uncertainty in Testing Advances in Testing of Communicating Systems and Advances in Formal Verification and Cyber physical Systems This book provides contributors with a medium in which they can explore their subjects in greater depth and breadth than journal articles usually allow Provides in depth surveys and tutorials on new computer technology Presents well known authors and researchers in the field Includes extensive bibliographies with most chapters Volumes are devoted to single themes or subfields of computer science **Bureau of Mines Research** United States. Bureau of Mines,1993

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