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Concurrency Jeff Magee, Jeff Kramer, 2006-06-16 Designed to give students hands on design and programming experience this book provides a motivational learning package for a fascinating area of software design Concurrency Jeff Magee, Jeff Kramer, 2006 Concurrency provides a thoroughly updated approach to the basic concepts and techniques behind concurrent programming Concurrent programming is complex and demands a much more formal approach than sequential programming , *Model Driven Engineering Languages and Systems* Oscar Nierstrasz, Jon Whittle, David Harel, Gianna Reggio, 2006-11-23 This book constitutes the refereed proceedings of the 9th International Conference on Model Driven Engineering Languages and Systems formerly UML conferences MoDELS 2006 The book presents 51 revised full papers and 2 invited papers Discussion is organized in topical sections on evaluating UML MDA in software development concrete syntax applying UML to interaction and coordination aspects model integration formal semantics of UML security model transformation tools and implementation and more *Supervisory Control of Discrete-Event Systems* W. Murray Wonham, Kai Cai, 2018-08-17 This book shows how supervisory control theory SCT supports the formulation of various control problems of standard types like the synthesis of controlled dynamic invariants by state feedback and the resolution of such problems in terms of naturally definable control theoretic concepts and properties like reachability controllability and observability It exploits a simple abstract model of controlled discrete event systems DES that has proved to be tractable appealing to control specialists and expressive of a range of control theoretic ideas It allows readers to choose between automaton based and dually language based forms of SCT depending on whether their preference is for an internal structural or external behavioral description of the problem The monograph begins with two chapters on algebraic and linguistic preliminaries and the fundamental concepts and results of SCT are introduced To handle complexity caused by system scale architectural approaches the horizontal modularity of decentralized and distributed supervision and the vertical modularity of hierarchical supervision are introduced Supervisory control under partial observation and state based supervisory control are also addressed in the latter a vector DES model that exploits internal regularity of algebraic structure is proposed Finally SCT is generalized to deal with timed DES by incorporating temporal features in addition to logical ones Researchers and graduate students working with the control of discrete event systems or who are interested in the development of supervisory control methods will find this book an invaluable aid in their studies The text will also be of assistance to researchers in manufacturing logistics communications and transportation areas which provide plentiful examples of the class of systems being discussed *Quality of Software Architectures Models and Architectures* Steffen Becker, Frantisek Plasil, Ralf H. Reussner, 2008-10-07 Models are used in all kinds of engineering disciplines to abstract from the various details of the modelled entity in order to focus on a specific aspect Like a blueprint in civil engineering a software architecture provides an abstraction from the full software system's complexity It allows software designers to get an overview on the

system under development and to analyze its properties. In this sense, models are the foundation needed for software development to become a true engineering discipline. Especially when reasoning on a software system's extra functional properties, its software architecture carries the necessary information for early design time analyses. These analyses take the software architecture as input and can be used to direct the design process by allowing a systematic evaluation of different design alternatives. For example, they can be used to cancel out decisions which would lead to architectures whose implementation would not comply with extra functional requirements like performance or reliability constraints. Besides such quality attributes directly visible to the end user, internal quality attributes e.g. maintainability also highly depend on the system's architecture. In addition to the above mentioned technical aspects of software architecture, many non technical aspects especially project management related activities require an explicit software architecture model. The models are used as input for cost estimations, time deadline and resource planning for the development teams. They serve the project management activities of planning, executing and controlling which are necessary to deliver high quality software systems in time and within the budget.

### **Fundamental Approaches to Software Engineering** Marsha Chechik, Martin

Wirsing, 2009-03-09 This book constitutes the refereed proceedings of the 12th International Conference on Fundamental Approaches to Software Engineering FASE 2009 held in York, UK in March 2009 as part of ETAPS 2009, the European Joint Conferences on Theory and Practice of Software. The 30 revised full papers presented together with 2 tool demonstrations were carefully reviewed and selected from 123 regular and 9 tool paper submissions. The topics addressed are model driven development, synthesis and adaptation, modeling, testing and debugging, model analysis, patterns, security queries and error handling, and tools, demos and program analysis.

### **Computer Aided Verification** Aarti Gupta, Sharad Malik, 2008-06-17

This book constitutes the refereed proceedings of the 20th International Conference on Computer Aided Verification CAV 2008 held in Princeton, NJ, USA in July 2008. The 33 revised full papers presented together with 14 tool papers and 2 invited papers and 4 invited tutorials were carefully reviewed and selected from 104 regular paper and 27 tool paper submissions. The papers are organized in topical sections on concurrency, memory consistency, abstraction, refinement, hybrid systems, dynamic verification, modeling and specification, formalisms, decision procedures, program verification, program and shape analysis, security and program analysis, hardware verification, model checking, space efficient algorithms and model checking.

Tools and Algorithms for the Construction and Analysis of Systems W. Rance Cleaveland, 2003-05-21 ETAPS 99 is the second instance of the European Joint Conferences on Theory and Practice of Software. ETAPS is an annual federated conference that was established in 1998 by combining a number of existing and new conferences. This year it comprises six conferences: FOSSACS, FASE, ESOP, CC, TACAS, four satellite workshops, CMCS, AS, WAGA, CoFI, seven invited lectures, two invited tutorials and six contributed tutorials. The events that comprise ETAPS address various aspects of the system development process including specification, design, implementation, analysis and improvement. The languages, methodologies,

and tools which support these activities are all well within its scope. Dierent blends of theory and practice are represented with an inclination towards theory with a practical motivation on one hand and soundly based practice on the other. Many of the issues involved in software design apply to systems in general including hardware systems and the emphasis on software is not intended to be exclusive.

**Handbook of Research on Fireworks Algorithms and Swarm Intelligence** Tan, Ying, 2019-12-27. In recent years swarm intelligence has become a popular computational approach among researchers working on optimization problems throughout the globe. Several algorithms inside swarm intelligence have been implemented due to their application to real world issues and other advantages. A specific procedure Fireworks Algorithm is an emerging method that studies the explosion process of fireworks within local areas. Applications of this developing program are undiscovered and research is necessary for scientists to fully understand the workings of this innovative system. The Handbook of Research on Fireworks Algorithms and Swarm Intelligence is a pivotal reference source that provides vital research on theory analysis improvements and applications of fireworks algorithm. While highlighting topics such as convergence rate parameter applications and global optimization analysis this publication explores up to date progress on the specific techniques of this algorithm. This book is ideally designed for researchers data scientists mathematicians engineers software developers postgraduates and academicians seeking coverage on this evolutionary computation method.

**Encyclopedia of Software Engineering Three-Volume Set (Print)** Phillip A. Laplante, 2010-11-22. Software engineering requires specialized knowledge of a broad spectrum of topics including the construction of software and the platforms applications and environments in which the software operates as well as an understanding of the people who build and use the software. Offering an authoritative perspective the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field. More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy to read entries that cover software requirements design construction testing maintenance configuration management quality control and software engineering management tools and methods. Editor Phillip A. Laplante uses the most universally recognized definition of the areas of relevance to software engineering the Software Engineering Body of Knowledge SWEBOK as a template for organizing the material. Also available in an electronic format this encyclopedia supplies software engineering students IT professionals researchers managers and scholars with unrivaled coverage of the topics that encompass this ever changing field. Also Available Online. This Taylor E mail e reference taylorandfrancis.com International Tel 44 0 20 7017 6062 E mail online sales tandf.co.uk

**SDL 2011: Integrating System and Software Modeling** Iulian Ober, Ileana Ober, 2011-11-18. This book constitutes the thoroughly refereed post conference proceedings of the 15th International SDL Forum SDL 2011 held in Toulouse France in July 2011. The 16 revised full papers presented together were carefully reviewed and selected for inclusion in the book. The papers cover a wide range of topics such as SDL and related languages testing and services and components to a wide range presentations of domain

specific languages and applications going from use maps to train station models or user interfaces for scientific dataset editors for high performance computing

**Communicating Process Architectures 2002** World Occam and Transputer User Group. Technical Meeting, 2002 The WoTUG series of conferences are a major forum for the presentation of state of the art ideas on concurrency and communication This book continues this trend with these proceedings containing a number of papers that discuss a wide range of issues fundamental to the future of concurrency

The Common Component Modeling Example Andreas Rausch, Ralf H. Reussner, Raffaella Mirandola, Frantisek Plasil, 2008-08-15 Based on the 2007 Dagstuhl Research Seminar CoCoME this book defines a common example for modeling approaches of component based systems The book makes it possible to compare different approaches and to validate existing models

**Tools and Algorithms for the Construction and Analysis of Systems** Orna Grumberg, Michael Huth, 2007-07-05 This book constitutes the refereed proceedings of the 13th International Conference on Tools and Algorithms for the Construction and Analysis of Systems TACAS 2007 held in Braga Portugal Coverage includes software verification probabilistic model checking and markov chains automata based model checking security software and hardware verification decision procedures and theorem provers as well as infinite state systems

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**Inductive Logic Programming** Stephen Muggleton, Alireza Tamaddoni-Nezhad, Francesca A. Lisi, 2012-07-20 This book constitutes the thoroughly refereed post proceedings of the 21st International Conference on Inductive Logic Programming ILP 2011 held in Windsor Great Park UK in July August 2011 The 24 revised full papers were carefully reviewed and selected from 66 submissions Also included are five extended abstracts and three invited talks The papers represent the diversity and vitality in present ILP research including ILP theory implementations probabilistic ILP biological applications sub group discovery

grammatical inference relational kernels learning of Petri nets spatial learning graph based learning and learning of action models

*Formal Methods for Eternal Networked Software Systems* Marco Bernardo, Valerie Issarny, 2011-06-03 This book presents 15 tutorial lectures by leading researchers given at the 11th edition of the International School on Formal Methods for the Design of Computer Communication and Software Systems SFM 2011 held in Bertinoro Italy in June 2011 SFM 2011 was devoted to formal methods for eternal networked software systems and covered several topics including formal foundations for the inter operability of software systems application layer and middleware layer dynamic connector synthesis interaction behavior monitoring and learning and quality assurance of connected systems The school was held in collaboration with the researchers of the EU funded projects CONNECT and ETERNALS The papers are organized into six parts i architecture and interoperability ii formal foundations for connectors iii connector synthesis iv learning and monitoring v dependability assurance and vi trustworthy eternal systems via evolving software

**Communicating**

**Sequential Processes. The First 25 Years** Ali E. Abdallah, Cliff B. Jones, Jeff W. Sanders, 2005-05-04 This volume like the symposium CSP25 which gave rise to it commemorates the semi jubilee of Communicating Sequential Processes 1 Tony Hoare s paper Communicating Sequential Processes is today widely regarded as one of the most influential papers in computer science To commemorate it an event was organized under the auspices of BCS FACS the British Computer Society s Formal Aspects of Computing Science specialist group CSP25 was one of a series of such events organized to highlight the use of formal methods emphasize their relevance to modern computing and promote their wider application BCS FACS is proud that Tony Hoare presented his original ideas on CSP at one of its first meetings in 1978 The two day event 7 8 July 2004 was hosted by London South Bank University s Institute for Computing Research Faculty of Business Computing and Information Management The intention was to celebrate reflect upon and look beyond the first quarter century of CSP s contribution to computer science The meeting examined the impact of CSP on many areas stretching from semantics mathematical models for understanding concurrency and communications and logic for reasoning about behavior through the design of parallel programming languages i o parallelism synchronization and threads to applications varying from distributed software and parallel computing to information security Web services and concurrent hardware circuits It included a panel discussion with panelists Brookes Hoare de Roever and Roscoe chaired by Je Sanders poster presentations by PhD students and others featured a re alarm requiring evacuation in the rain and concluded with the presentation of a fountain pen to Prof Sir C A R Hoare

Formal Methods: Foundations and Applications Rohit Gheyi, David

Naumann, 2012-09-17 This book constitutes the refereed proceedings of the 15th Brazilian Symposium on Formal Methods SBMF 2012 held in Natal Brazil in September 2012 co located with CBSOFT 2012 the Third Brazilian Conference on Software Theory and Practice The 14 revised full papers presented together with 2 keynotes were carefully reviewed and selected from 29 submissions The papers presented cover a broad range of foundational and methodological issues in formal methods

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