

Lecture Notes in Computer Science

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G. Rozenberg (Eds.)

Stepwise Refinement of Distributed Systems

Models, Formalisms, Correctness

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Stepwise Refinement Of Distributed Systems Models Formalisms Correctness Proceedings Lecture Notes In Computer Science 43

**Jaco W. de Bakker, Willem-Paul de
Roever, Grzegorz Rozenberg**



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Rozenberg, 1990-04-25 The stepwise refinement method postulates a system construction route that starts with a high level specification goes through a number of provably correct development steps and ends with an executable program The contributions to this volume survey the state of the art in this extremely active research area The world's leading specialists in concurrent program specification verification and the theory of their refinement present latest research results and surveys of the fields State based algebraic temporal logic oriented and category theory oriented approaches are presented Special attention is paid to the relationship between compositionality and refinement for distributed programs Surveys are given of results on refinement in partial order based approaches to concurrency A unified treatment is given of the assumption commitment paradigm in compositional concurrent program specification and verification and the extension of these to liveness properties Latest results are presented on specifying and proving concurrent data bases correct and deriving network protocols from their specifications

From Action Systems to Distributed Systems Luigia Petre, Emil Sekerinski, 2016-04-27 Formal methods traditionally address the question of transforming software engineering into a mature engineering discipline This essentially refers to trusting that the software intensive systems that form our society's infrastructures are behaving according to their specifications More recently formal methods are also used to understand property

A Decade of Concurrency J.W.de Bakker, W.-P.de Roever, G. Rozenberg, 1994-06-28 The REX School Symposium A Decade of Concurrency Reflections and Perspectives was the final event of a ten year period of cooperation between three Dutch research groups working on the foundations of concurrency Ever since its inception in 1983 the goal of the project has been to contribute to the cross fertilization between formal methods from the fields of syntax semantics and proof theory aimed at an improved understanding of the nature of parallel computing The material presented in this volume was prepared by the lecturers and their coauthors after the meeting took place In total the volume constitutes a thorough state of the art report of the research activities in concurrency

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

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Petri Net Algebra Eike Best,Raymond Devillers,Maciej Koutny,2001-01-26 In modern society services and support provided by computer based systems have become ubiquitous and indeed have started to fundamentally alter the way people conduct their business Moreover it has become apparent that among the great variety of computer technologies available to potential users a crucial role will be played by concurrent systems The reason is that many commonly occurring phenomena and computer applications are highly concurrent typical examples include control systems computer networks digital hardware business computing and multimedia systems Such systems are characterised by ever increasing complexity which results when large numbers of concurrently active components interact This has been recognised and addressed within the computing science community In particular several formal models of concurrent systems have been proposed studied and applied in practice This book brings together two of the most widely used formalisms for describing and analysing concurrent systems Petri nets and process algebras On the one hand process algebras allow one to specify and reason about the design of complex concurrent computing systems by means of algebraic operators corresponding to common programming constructs Petri nets on the other hand provide a graphical representation of such systems and an additional means of verifying their correctness efficiently as well as a way of expressing properties related to causality and concurrency in system behaviour

Handbook of Process Algebra J.A. Bergstra,A. Ponse,S.A. Smolka,2001-03-16 Process Algebra is a formal description technique for complex computer systems especially those involving communicating concurrently executing components It is a subject that concurrently touches many topic areas of computer science and discrete math including system design notations logic concurrency theory specification and verification operational semantics algorithms complexity theory and of course algebra This Handbook documents the fate of process algebra since its inception in the late 1970 s to the present It is intended to serve as a reference source for researchers students and system designers and engineers interested in either the theory of process algebra or in learning what process algebra brings to the table as a formal system description and verification technique The Handbook is divided into six parts spanning a total of 19 self contained Chapters The organization is as follows Part 1 consisting of four chapters covers a broad swath of the basic theory of process algebra Part 2 contains two chapters devoted to the sub specialization of process algebra known as finite state processes while the three chapters of Part 3 look at infinite state processes value passing processes and mobile processes in particular Part 4 also three chapters in length explores several extensions to process algebra including real time probability and priority The four chapters of Part 5 examine non interleaving process algebras while Part 6 s three chapters

address process algebra tools and applications Deductive Program Design Manfred Broy, 1996-06-18 Advanced research
on the description of distributed systems and on design calculi for software and hardware is presented in this volume
Distinguished researchers give an overview of the latest state of the art **Journal of the ACM.** ,1996 □□□□□□□□ ,1990
Application and Theory of Petri Nets 2002 Javier Esparza, Charles Lakos, 2003-08-02

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