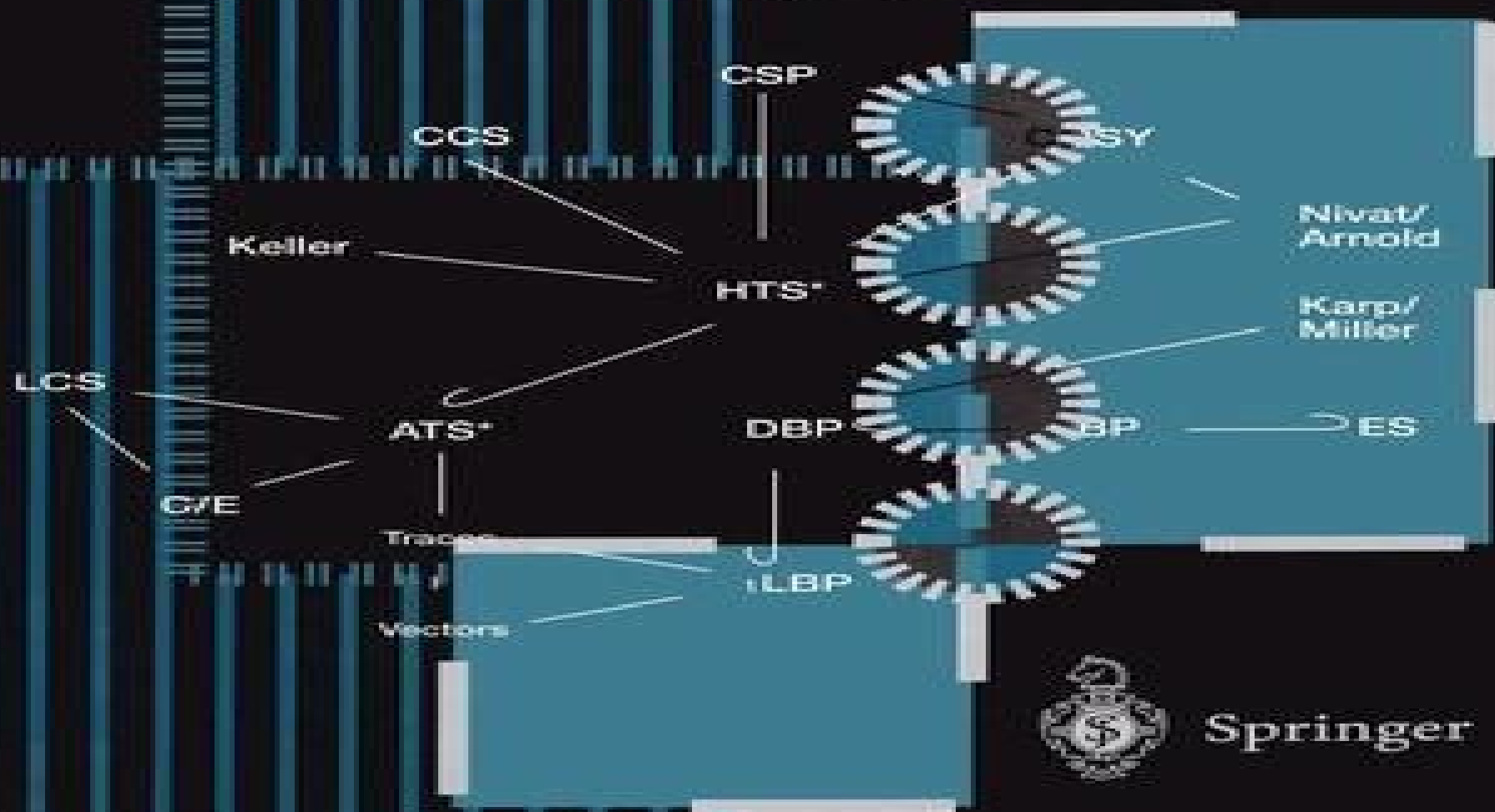


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Semantics of Parallelism

Non-Interleaving Representation of Behaviour



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place in Prague Czech Republic in April 2019 held as part of the European Joint Conference on Theory and Practice of Software ETAPS 2019 The 29 papers presented in this volume were carefully reviewed and selected from 85 submissions They deal with foundational research with a clear significance for software science *Fundamenta Informaticae* Polskie Towarzystwo Matematyczne,2000 Modeling and Verification of Parallel Processes Franck Cassez,Claude Jard,Brigitte Rozoy,Mark D. Ryan,2003-06-29 Daily life relies more and more on safety critical systems e g in areas such as power plant control traffic management flight control and many more MOVEP is a school devoted to the broad subject of modeling and verifying software and hardware systems This volume contains tutorials and annotated bibliographies covering the main subjects addressed at MOVEP 2000 The four tutorials deal with Model Checking Theorem Proving Composition and Abstraction Techniques and Timed Systems Three research papers give detailed views of High Level Message Sequence Charts Industrial Applications of Model Checking and the use of Formal Methods in Security Finally four annotated bibliographies give an overview of Infinite State Space Systems Testing Transition Systems Fault Model Driven Test Derivation and Mobile Processes **Subject Guide to Books in Print** ,1991 Proceedings ,1998 **Forthcoming Books** Rose Arny,1997-04 Resources in Parallel and Concurrent Systems ,1991 Computer Systems Organization Parallel architecture *Finite Representations of CCS and TCSP Programs by Automata and Petri Nets* Dirk A. Taubner,1989-08-09 This work relates different approaches for the modelling of parallel processes On the one hand there are the so called process algebras or abstract programming languages with Milner s Calculus of Communicating Systems CCS and the theoretical version of Hoare s Communicating Sequential Processes CSP as main representatives On the other hand there are machine models i e the classical finite state automata transition systems for which however more discriminating notions of equivalence than equality of languages are used and secondly there are differently powerful types of Petri nets namely safe and general place transition nets respectively and predicate transition nets Within a uniform framework the syntax and the operational semantics of CCS and TCSP are explained We consider both Milner s well known interleaving semantics which is based on infinite transition systems as well as the new distributed semantics introduced by Degano et al which is based on infinite safe nets The main part of this work contains three syntax driven constructions of transition systems safe nets and predicate transition nets respectively Each of them is accompanied by a proof of consistency Due to intrinsic limits which are also investigated here neither for transition systems and finite nets nor for general nets does a finite consistent representation of all CCS and TCSP programs exist However sublanguages which allow finite representations are discerned On the other hand the construction of predicate transition nets is possible for all CCS programs in which every choice and every recursive body starts sequentially 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

Parallel Computing Technologies Viktor Èmmanuilovich Malyshkin, 2005-08-18 This book constitutes the refereed proceedings of the 8th International Conference on Parallel Computing Technologies PaCT 2005 held in Krasnoyarsk Russia in September 2005 The 38 revised full papers presented together with 1 invited paper were carefully reviewed and selected from 78 submissions The papers are organized in topical sections on theory fine grain parallelism software tools and applications A broad variety of parallel processing issues and distributed computing in general are addressed as well

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