

Concrete Semantics that Conform with the Process Networks Abstract Semantics

- Communicating Sequential Processes (CSP) [Hoare]
- Calculus of Concurrent Systems (CCS) [Milner]
- Kahn Process Networks (KPN) [Kahn]
- Nondeterministic extensions of KPN [Various]
- Actors [Hewitt]

Some Implementations:

- Occam, Lucid, and Ada languages
- Ptolemy Classic and Ptolemy II (PN and CSP domains)
- System C
- Metropolis

Semantics Of Systems Of Concurrent Processes Lectures Notes In Computer Science Volume 469

Søren Prehn, W. J. Toetenel



Semantics Of Systems Of Concurrent Processes Lectures Notes In Computer Science Volume 469:

Ten Years of Concurrency Semantics Jacobus Willem Bakker, J. J. M. M. Rutten, Amsterdam Concurrency Group, 1992

This collection of reprints describes a unified treatment of semantics covering a wide range of notions in parallel languages. Included are several foundational and introductory papers developing the methodology of metric semantics studies on the comparative semantics of parallel object oriented and logic programming and papers on full abstraction and transition system specifications. In addition, links with process algebra and the theory of domain equations are established. Throughout, a uniform proof technique is used to relate operational and denotational models. The approach is flexible in that both linear time branching time or bisimulation and intermediate models can be handled as well as schematic and interpreted elementary actions. The reprints are preceded by an extensive introduction surveying related work on metric semantics.

Mathematical Foundations of Computer Science 1996 Wojciech Penczek, Andrzej Szalas, 1996-08-07. This book constitutes the refereed proceedings of the 21st International Symposium on Mathematical Foundations of Computer Science MFCS 96 held in Crakow Poland in September 1996. The volume presents 35 revised full papers selected from a total of 95 submissions together with 8 invited papers and 2 abstracts of invited talks. The papers included cover issues from the whole area of theoretical computer science with a certain emphasis on mathematical and logical foundations. The 10 invited presentations are of particular value.

Theory and Formal Methods 1993 Geoffrey Burn, Simon Gay, Mark Ryan, 2012-12-06. This volume contains the proceedings of the first workshop held by the Theory and Formal Methods Section of the Imperial College Department of Computing. It contains papers from almost every member of the Section from our long term academic visitors and from those who have recently left us. The papers fall into four broad areas: semantics, concurrency, logic, specification, with some papers spanning a number of disciplines. The subject material varies from work on mathematical foundations to practical applications of this theory, expressing the Section's commitment to both the foundations of computer science and the application of theory to real computing problems. In preparing the workshop and these proceedings, care was taken to ensure that there were papers overviewing a field as well as ones whose primary aim was to present new scientific results. This had a dual purpose: to bring our Section members up to speed in some of the areas being worked on by the Section and to provide the reader of the proceedings not only with a good introduction to many of the specific areas being investigated by the Section but also with details of some of our latest results. All the papers presented at the workshop were revised following comments made by the workshop participants and all were subsequently reviewed by at least two people before producing the final versions contained in this volume.

Advances in Petri Nets 1991 Helmut Plünnecke, Wolfgang Reisig, 1991. The main idea behind the series of volumes *Advances in Petri Nets* is to present to the general computer science community recent results which are the most representative and significant for the development of the area. The papers for the volumes are drawn mainly from the annual International Conferences on Applications and Theory of Petri Nets. Selected

papers from the latest conference are independently refereed and revised and extended as necessary Some further papers submitted directly to the editor are included Advances in Petri Nets 1991 covers the 11th International Conference on Applications and Theory of Petri Nets held in Paris France in June 1991 The volume contains the Bibliography of Petri Nets 1990 prepared by H Pl nnecke and W Reisig with over 4000 entries PUBLISHER S WEBSITE Paradigms of Concurrency Ryszard Janicki,Jetty Kleijn,Maciej Koutny,Łukasz Mikulski,2022-06-06 Paradigms of Concurrency Observations Behaviours and Systems a Petri Net View Ryszard Janicki McMaster University CA Jetty Kleijn Leiden University NL Maciej Koutny Newcastle University UK Lukasz Mikulski Nicolaus Copernicus University PL Concurrency can be studied at different yet consistent levels of abstraction from individual behavioural observations via more abstract concurrent histories that can be represented by causality structures capturing invariant dependencies between executed actions to system level constructs such as Petri nets or process algebra expressions Histories can then be understood as sets of closely related observations Depending on the nature of the observed relationships between executed actions involved in a single concurrent history one may identify different concurrency paradigms underpinned by different kinds of causality structures such as partial orders This book studies fundamental mathematical abstractions to capture and relate observations histories and systems In particular taking a Petri net view we present system models fitting various concurrency paradigms and their associated causality structures **Systems and Software Verification** B. Berard,M. Bidoit,A. Finkel,F. Laroussinie,A. Petit,L. Petrucci,P. Schnoebelen,2013-04-17 Model checking is a powerful approach for the formal verification of software When applicable it automatically provides complete proofs of correctness or explains via counter examples why a system is not correct This book provides a basic introduction to this new technique The first part describes in simple terms the theoretical basis of model checking transition systems as a formal model of systems temporal logic as a formal language for behavioral properties and model checking algorithms The second part explains how to write rich and structured temporal logic specifications in practice while the third part surveys some of the major model checkers available **Modeling and Verification of Real-time Systems** Nicolas Navet,Stephan Merz,2013-03-07 This title is devoted to presenting some of the most important concepts and techniques for describing real time systems and analyzing their behavior in order to enable the designer to achieve guarantees of temporal correctness Topics addressed include mathematical models of real time systems and associated formal verification techniques such as model checking probabilistic modeling and verification programming and description languages and validation approaches based on testing With contributions from authors who are experts in their respective fields this will provide the reader with the state of the art in formal verification of real time systems and an overview of available software tools *Theoretical Aspects of Computer Software* Masami Hagiya,John C. Mitchell,1994-03-30 This volume contains the proceedings of the Second International Symposium on Theoretical Aspects of Computer Science held at Tohoku University Japan in April 1994 This top level international symposium on theoretical

computer science is devoted to theoretical aspects of programming programming languages and system and parallel and distributed computation The papers in the volume are grouped into sessions on lambda calculus and programming automated deduction functional programming objects and assignments concurrency term rewriting and process equivalence type theory and programming algebra categories and linear logic and subtyping intersection and union types The volume also includes seven invited talks and two open lectures

Formal Description Techniques VII D. Hogrefe, S. Leue, 2016-01-09 This book presents the latest research in formal techniques for distributed systems including material on theory applications tools and industrial usage of formal techniques

Computational Geometry - Methods, Algorithms and Applications Hanspeter Bieri, 1991-11-13 Radiocarbon After Four Decades An Interdisciplinary Perspective commemorates the 40th anniversary of radiocarbon dating The volume presents discussions of every aspect of this dating technique as well as chronicles of its development and views of future advancements and applications All of the 64 authors played major roles in establishment development or application of this revolutionary scientific tool The 35 chapters provide a solid foundation in the essential topics of radiocarbon dating Historical Perspectives The Natural Carbon Cycle Instrumentation and Sample Preparation Hydrology Old World Archaeology New World Archaeology Earth Sciences and Biomedical Applications

VDM '91. Formal Software Development Methods. 4th International Symposium of VDM Europe, Noordwijkerhout, The Netherlands, October 21-25, 1991. Proceedings Soren Prehn, Hans Toetenel, 1991-10-14 The proceedings of the fourth Vienna Development Method Symposium VDM 91 are published here in two volumes Previous VDM symposia were held in 1987 LNCS 252 1988 LNCS 328 and 1990 LNCS 428 The VDM symposia have been organized by the VDM Europe formed in 1985 as an advisory board sponsored by the Commission of the European Communities The VDM Europe working group consisted of researchers software engineers and programmers all interested in promoting the industrial usage of formal methods for software development The fourth VDM symposium presented not only VDM but also a large number of other methods for formal software development Volume 1 contains the conference contributions It has four parts contributions of invited speakers papers project reports and tools demonstration abstracts The emphasis is on methods and calculi for development verification and verification tools support experiences from doing developments and the associated theoretical problems Volume 2 contains four introductory tutorials on LARCH Refinement Calculus VDM and RAISE and four advanced tutorials on ABEL PROSPECTRA THE B Method and The Stack They present a comprehensive account of the state of the art

Scientific Applications Of Language Methods Carlos Martin-vide, 2010-10-29 Presenting interdisciplinary research at the forefront of present advances in information technologies and their foundations Scientific Applications of Language Methods is a multi author volume containing pieces of work either original research or surveys exemplifying the application of formal language tools in several fields including logic and discrete mathematics natural language processing artificial intelligence natural computing and bioinformatics

Methods of Programming M. Broy, 1991 The systematic development of software

systems is a central task of computing science A software system is the result of putting together knowledge about the application the requirements and the structures of computing science Under the heading CIP Computer aided Intuition guided Programming a group of researchers led by Prof F L Bauer and Prof K Samelson started work in 1975 in the direction of formal program specification transformational programming and tool support for program development The collection of papers in this volume presents examples of a formal approach to programming language concepts and program development based on algebraic specifications and program transformations Examples are also presented of evolutions and modifications of the original ideas of the CIP project The topics range from descriptions of the program development process to derivations of algorithms from specifications The volume is dedicated to Prof F L Bauer PUBLISHER S WEBSITE [VDM '91. Formal Software Development Methods. 4th International Symposium of VDM Europe, Noordwijkerhout, The Netherlands, October 21-25, 1991. Proceedings](#) Søren Prehn, W. J. Toetenel, 1991 The proceedings of the fourth Vienna Development Method Symposium VDM 91 are published here in two volumes Previous VDM symposia were held in 1987 LNCS 252 1988 LNCS 328 and 1990 LNCS 428 The VDM symposia have been organized by the VDM Europe formed in 1985 as an advisory board sponsored by the Commission of the European Communities The VDM Europe working group consisted of researchers software engineers and programmers all interested in promoting the industrial usage of formal methods for software development The fourth VDM symposium presented not only VDM but also a large number of other methods for formal software development Volume 1 contains the conference contributions It has four parts contributions of invited speakers papers project reports and tools demonstration abstracts The emphasis is on methods and calculi for development verification and verification tools support experiences from doing developments and the associated theoretical problems Volume 2 contains four introductory tutorials on LARCH Refinement Calculus VDM and RAISE and four advanced tutorials on ABEL PROSPECTRA The B Method and The Stack They present a comprehensive account of the state of the art PUBLISHER S WEBSITE

Computer-Aided Verification Edmund M. Clarke, Robert P. Kurshan, 1991-10-02 This volume contains the proceedings of the second workshop on Computer Aided Verification held at DIMACS Rutgers University June 18-21 1990 It features theoretical results that lead to new or more powerful verification methods Among these are advances in the use of binary decision diagrams dense time reductions based upon partial order representations and proof checking in controller verification The motivation for holding a workshop on computer aided verification was to bring together work on effective algorithms or methodologies for formal verification as distinguished say from attributes of logics or formal languages The considerable interest generated by the first workshop held in Grenoble June 1989 see LNCS 407 prompted this second meeting The general focus of this volume is on the problem of making formal verification feasible for various models of computation Specific emphasis is on models associated with distributed programs protocols and digital circuits The general test of algorithm feasibility is to embed it into a verification tool and exercise that tool on realistic examples the workshop

included sessions for the demonstration of new verification tools

CONCUR '92 Walter R. Cleaveland, 1992-08-12 This book contains a selection of research papers describing recent advances in the theory of concurrent systems and their applications. The papers were all presented at the CONCUR 92 conference which has emerged as the premiere conference on formal aspects of concurrency. The authors include such prominent researchers as R. Milner, A. Pnueli, N. Lynch, and V. R. Pratt. The results represent advances in the mathematical understanding of the behavior of concurrent systems. Topics covered include process algebras, models of true concurrency, compositional verification techniques, temporal logic verification, case studies, models of probabilistic and real time systems, models of systems with dynamic structure, and algorithms and decidability results for system analysis. A key feature of CONCUR is its breadth: in one volume it presents a snapshot of the state of the art in concurrency theory. As such, it is indispensable to researchers and would be researchers in the formal analysis of concurrent systems.

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 1970s 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.

The Book of Traces Volker Diekert, Grzegorz Rozenberg, 1995 The theory of traces employs techniques and tackles problems from quite diverse areas which include formal language theory, combinatorics, graph theory, algebra, logic, and the theory of concurrent systems. In all these areas, the theory of traces has led to interesting problems and significant results. It has made an especially big impact in formal language theory and the theory of concurrent systems. In both these disciplines, it is a well-recognized and dynamic research area. Within formal language theory, it yields the theory of partially commutative monoids and provides an important connection between languages and graphs. Within the theory of concurrent systems, it provides an important formal framework for the analysis and synthesis of concurrent systems. This monograph covers all important research lines of the theory of traces; each chapter is devoted to one

research line and is written by leading experts The book is organized in such a way that each chapter can be read independently and hence it is very suitable for advanced courses or seminars on formal language theory the theory of concurrent systems the theory of semigroups and combinatorics An extensive bibliography is included At present there is no other book of this type on trace theory *Parallel Computing Technologies* Malyshev Victor, 2005-09-07 The PaCT 2005 Parallel Computing Technologies conference was a four day conference held in Krasnoyarsk September 5-9 2005 *Report CS-R*, 1984

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