Proceedings of the Conference on

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Joseph A. Goguen,Grant Malcolm

Ordered Structure And Algebra Of Computer Languages Proceedings Of The Conference:

Ordered Structure And Algebra Of Computer Languages - Proceedings Of The Conference Kar Ping Shum,Pong Chi Yuen,1993-04-16 **Proceedings of the Conference on Ordered Structures and Algebra of Computer Languages** K. P. Shum,P. C. Yuen,1993 **Proceedings of the Conference on Ordered Structures and Algebra of Computer Languages** K. P. Shum,P. C. Yuen,1993 **Semirings and Affine Equations over Them** Jonathan S. Golan,2013-03-14 Semiring theory stands with a foot in each of two mathematical domains The first being abstract algebra and the other the fields of applied mathematics such as optimization theory the theory of discrete event dynamical systems automata theory and formal language theory as well as from the allied areas of theoretical computer science and theoretical physics Most important applications of semiring theory in these areas turn out to revolve around the problem of finding the equalizer of a pair of affine maps between two semimodules In this volume we chart the state of the art on solving this problem and present many specific cases of applications This book is essentially the third part of a trilogy along with Semirings and their Applications and Power Algebras over Semirings both written by the same author and published by Kluwer Academic Publishers in 1999 While each book can be read independently of the others to get the full force of the theory and applications one should have access to all three This work will be of interest to academic and industrial researchers and graduate students The intent of the book is to bring the applications to the attention of the abstract mathematicians and to make the abstract mathematics available to those who are using these tools in an ad hoc manner without realizing the full force of the theory *Algebraic Techniques* Hassan Aït-Kaci,Maurice Nivat,2014-05-10 Resolution of Equations in Algebraic Structures Volume 1 Algebraic Techniques is a collection of papers from the Colloquium on Resolution of Equations in Algebraic Structures held in Texas in May 1987 The papers discuss equations and algebraic structures relevant to symbolic computation and to the foundation of programming One paper discusses the complete lattice of simulation congruences associated with the ground atomic theory of hierarchical specification retrieving as the lattice s maximum element Milner s strong bisimulation for CCS Another paper explains algebraic recognizability of subsets of free T algebras or equational theories and covers discrete structures like those of words terms finite trees and finite graphs One paper proposes a general theory of unification using a category theoretic framework for various substitution systems including classical unification E unification and order sorted unification Another paper shows the universality of algebraic equations in computer science Fixpoint theorems in ordered algebraic structures can be applied in computer science These theorems or their variations include semantics and proof theory logic programming as well as efficient strategies for answering recursive queries in deductive data bases The collection is suitable for programmers mathematicians students and instructors involved in computer science and computer technology *Higher-Order Algebra, Logic, and Term Rewriting* J. Heering,1994-07-28 This volume contains the final revised versions of the best papers presented at the First International Workshop on Higher Order

Algebra Logic and Term Rewriting HOA 93 held in Amsterdam in September 1993 Higher Order methods are increasingly applied in functional and logic programming languages as well as in specification and verification of programs and hardware The 15 full papers in this volume are devoted to the algebra and model theory of higher order languages computational logic techniques including resolution and term rewriting and specification and verification case studies in total they provide a competently written overview of current research and suggest new research directions in this vigourous area **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

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