

<<Foundations of Softw>>

图书基本信息

书名：<<Foundations of Software Science and Computational Structures 软件科学与计算结构基础/会议录>>

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内容概要

This book constitutes the refereed proceedings of the 8th International Conference on Foundations of Software Science and Computation Structures, FOSSACS 2005, held in Edinburgh, UK in April 2005 as part of ETAPS. The 30 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 108 submissions. The papers are organized in topical sections on rule formats and bisimulation, probabilistic models, algebraic models, games and automata, language analysis, partial order models, logics, coalgebraic modal logics, and computational models.

书籍目录

Invited Talks Model Checking for Nominal Calculi Mathematical Models of Computational and Combinatorial Structures Rule Formats and Bisimulation Congruence for Structural Congruences Probabilistic Congruence for Semistochastic Generative Processes Bisimulation on Speed: A Unified Approach Probabilistic Models Branching Cells as Local States for Event Structures and Nets: Probabilistic Applications Axiomatizations for Probabilistic Finite-State Behaviors Stochastic Transition Systems for Continuous State Spaces and Non-determinism Model Checking Durational Probabilistic Systems Algebraic Models Free-Algebra Models for the π -Calculus A Unifying Model of Variables and Names A Category of Higher-Dimensional Automata Games and Automata Third-Order Idealized Algol with Iteration Is Decidable Fault Diagnosis Using Timed Automata Optimal Conditional Reachability for Multi-priced Timed Automata Alternating Timed Automata Language Analysis Full Abstraction for Polymorphic Pi-Calculus Foundations of Web Transactions Bridging Language-Based and Process Calculi Security History-Based Access Control with Local Policies Partial Order Models Composition and Decomposition in True-Concurrency Logics Coalgebraic Modal Logics Computational Models Author Index

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