<<Computer Science Log>>

图书基本信息

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内容概要

This book constitutes the refereed proceedings of the 18th International Workshop on Computer Science Logic, CSL 2004, held as the 13th Annual Conference of the EACSL in Karpacz, Poland, in September 2004. The 33 revised full papers presented together with 5 invited contributions were carefully reviewed and selected from 88 papers submitted. All current aspects of logic in computer science are addressed ranging from mathematical logic and logical foundations to methodological issues and applications of logics in various computing contexts.

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书籍目录

Invited Lectures Notions of Average-Case Complexity for Random 3-SAT Abstract Interpretation of Proofs: Classical Propositional Calculus Applications of Craig Interpolation to Model Checking Bindings, Mobility of Bindings, and the V-Quantifier: An Abstract My (Un)Favourite ThingsRegular Papers On Nash Equilibria in Stochastic Games A Bounding Quantifier Parity and Exploration Games on Infinite Graphs Integrating Equational Reasoning into Instantiation-Based Theorem Proving Goal-Directed Methods for Lukasiewicz Logic A General Theorem on Termination of Rewriting Predicate Transformers and Linear Logic: Yet Another Denotational Model Structures for Multiplicative Cyclic Linear Logic: Deepness vs Cyclicity On Proof Nets for Multiplicative Linear Logic with Units
The Boundary Between Decidability and Undecidability for Transitive-Closure Logics Game-Based Notions of Locality over Finite Models Fixed Points of Type Constructors and Primitive Recursion On the Building of Ai~ne Retractions Higher-Order Matching in the Linear ~-Calculus with Pairing A Dependent Type Theory with Names and Binding Towards Mechanized Program Verification with Separation Logic A Functional Scenario for Bytecode Verification of Resource Bounds Proving Abstract Noninterference Intuitionistic LTL and a New Characterization of Safety and Liveness Moving in a Crumbling Network: The Balanced Case Parameterized Model Checking of RingBased Message Passing Systems A Third Order Bounded Arithmetic Theory for PSPACEAuthor Index

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