



Logical Foundations of Computer Science [International Symposium, LFCS 2009, Deerfield Beach, FL, USA, January 3-6, 2009]. Proceedings /

Artemov, Sergei

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Computer science Information theory Algebra- Logic, Symbolic and
mathematical Computer Science Mathematical Logic and Formal
Languages Arithmetic and Logic Structures Symbolic and Algebraic
Manipulation Theory of Computation Mathematical Logic and Foundations

Monografía

This book constitutes the refereed proceedings of the International Symposium on Logical Foundations of Computer Science, LFCS 2009, held in Deerfield Beach, Florida, USA in January 2009. The volume presents 31 revised refereed papers carefully selected by the program committee. All current aspects of logic in computer science are addressed, including constructive mathematics and type theory, logical foundations of programming, logical aspects of computational complexity, logic programming and constraints, automated deduction and interactive theorem proving, logical methods in protocol and program verification and in program specification and extraction, domain theory logics, logical foundations of database theory, equational logic and term rewriting, lambda and combinatory calculi, categorical logic and topological semantics, linear logic, epistemic and temporal logics, intelligent and multiple agent system logics, logics of proof and justification, nonmonotonic reasoning, logic in game theory and social software, logic of hybrid systems, distributed system logics, system design logics, as well as other logics in computer science

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Autores: Nerode, Anil

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Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es