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Nota di contenuto

Testing for Robotic Systems -- Automated Termination and Complexity Analysis -- Analysis of Rewrite Systems Analysing Parallel Complexity of Term Rewriting -- Gonnord Confluence Framework: Proving Confluence with CONFident.-Variant-based Equational Anti-unification -- Verification and Synthesis Model Checking Meets Auto-Tuning High-Performance Programs -- Building a Join-Optimizer for Souffl'e -- From Infinity to Choreographies: Extraction for Unbounded Systems -- Logic Programming Typed SLD Resolution: Dynamic Typing for Logic Programming -- On Correctness of Normal Logic Programs.

Sommario/riassunto

This book constitutes the refereed proceedings of the 32nd International Symposium on Logic-Based Synthesis and Transformation, LOPSTR 2022, which was held during September 21-23, 2022. The 8 full papers were selected from 17 submissions and cover different aspects of logic-based program development, all stages of the software life cycle, and issues of both programming-in-the-small and programming-in-the-large.
