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Nota di contenuto	-- Algorithm Design. -- Improved Approximation Algorithms for the Multiple Two-stage Knapsack problem. -- Semi-online scheduling problem of two identical machines with delayed discount. -- Logic. -- Sequential Equivalence Checking for specialized IR via Instrumentation-Based Symbolic Execution. -- Self-Learning Modeling of Generalized Possibilistic Decision Processes. -- Artificial Intelligence Theory and Algorithm. -- DPhuman: Generalizable Neural Human Rendering via Point Registration-Based Human Deformation. -- PSVM-MR: A Parallel Support Vector Machine Algorithm Based on MapReduce. -- Algorithm Application. -- A novel homogenization-based method for population initialization of improved chaotic artificial bee colonies and convergence analysis. -- A truthful resource allocation and task offloading mechanism of Internet of Vehicles edge computing based on joint optimization. -- The State Transition Self-Learning Framework Based on Generalized Intuitionistic Fuzzy Kripke Structure. -- Spiking Neural Network Based on Bidirectional Variational Anomaly Detection for Knowledge Tracing.
Sommario/riassunto	This book constitutes the refereed proceedings of the 43rd National Conference on Theoretical Computer Science, NCTCS 2025, held in Kunming, China, during August 3–5, 2025. The 9 full papers and 1 short paper included in this book were carefully reviewed and selected from 83 submissions. They were organized in topical sections as follows: Algorithm Design; Logic; Artificial Intelligence Theory and Algorithm; and Algorithm Application.