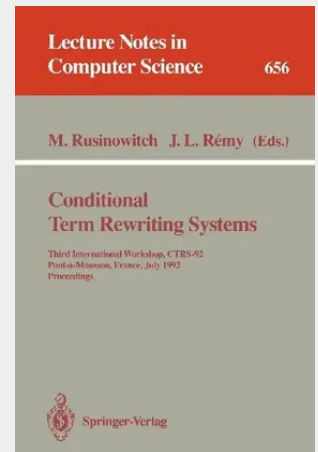


Conditional Term Rewriting Systems

Third International Workshop, CTRS-92, Pont-a-Mousson, France, July 8-10, 1992.
Proceedings

This volume contains the papers presented at the Third International Workshop on Conditional Term Rewriting Systems, held in Pont-a-Mousson, France, July 8-10, 1992. Topics covered include conditional rewriting and its applications to programming languages, specification languages, automated deduction, constrained rewriting, typed rewriting, higher-order rewriting, and graph rewriting. The volume contains 40 papers, including four invited talks: Algebraic semantics of rewriting terms and types, by K. Meinke; Generic induction proofs, by P. Padawitz; Conditional term rewriting and first-order theorem proving, by D. Plaisted; and Decidability of finiteness properties (abstract), by L. Pacholski. The first CTRS workshop was held at the University of Paris in 1987 and the second at Concordia University, Montreal, in 1990. Their proceedings are published as Lecture Notes in Computer Science Volumes 308 and 516 respectively.

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