

# Logic-based Methods For Optimization: Combining Optimization And Constraint Satisfaction

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(Optimization, Constraint programming, Logic-based methods, Artificial Intelligence). 1. It traces the history of boolean and logic-based methods for optimization, as well as One is the proposal of schemes for combining them. Another is. Logic-Based Methods for Optimization: Combining Optimization and Constraint Satisfaction John. Hooker. A pioneering look at the fundamental role of logic in.

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COCOS Global Optimization and Constraint Satisfaction pp Cite as methods: disjunctive programming with convex relaxations, logic-based. The key to linking optimization with logic is to provide logical formulas. This maneuver makes such optimization techniques as linear and programming specialized separating cuts based on the resolution method for inference and how to . LP relaxation with the additional constraint  $x_j = 0$ , and a second time with the.

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