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In the early 1990s, we proposed the integration of constraint programming and optimization techniques within the branch-and-bound framework for the global optimization of nonconvex nonlinear and mixed-integer nonlinear programs. This approach, referred to as branch-and-reduce, was subsequently supplemented with a variety of branching and bounding schemes. In this paper, we review the theory and

Global optimization and constraint satisfaction

are present, global optimization problems and constraint satisfaction problems are undecidable on unbounded domains (Wenxing Zhu 2004), and NP-hard on bounded domains. This implies natural

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Global Optimization and Constraint Satisfaction 3 3 Theoretical and Algorithmic Elements of the Branch-and-Reduce Approach 3.1 Factorable Programming, Relaxations

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The papers address current issues in global optimization, mathematical programming, and constraint programming; they are grouped in topical sections on optimization, constraint satisfaction, and benchmarking.

Global Optimization and Constraint Satisfaction: Second ...

Global Optimization and Constraint Satisfaction: Second International Workshop, COCOS 2003, Lausanne, Switzerland, November 18-21, 2003, Revised Selected Papers (Lecture Notes in Computer Science) (2008-06-13): unknown: Books - Amazon.ca

Global Optimization and Constraint Satisfaction: Second ...

Global Optimization and Constraint Satisfaction: Second International Workshop, COCOS 2003, Lausanne, Switzerland, November 18-21, 2003, Revised Selected Papers

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The invited lectures were given by John Hooker (Logic-Based Methods for Global Optimization), Jean-Pierre Merlet (Usual and Unusual Applications of Interval Analysis), Hermann Schichl (The COCONUT Optimization Environment), and Jorge Mor e (Global Optimization Computational Servers). This volume

contains the text of Hooker s invited lecture and of 12 c- tributed talks. Copies of the slides

Global optimization - Wikipedia

Global optimization is a branch of applied mathematics and numerical analysis that deals with the global optimization of a function or a set of functions according to some criteria. Typically, a set of bounds and more general constraints is also present, and the decision variables are optimized considering also the constraints.

Introduction to Global Optimization - polytechnique

convex constraints is called Global Optimization. If some, or all the problem variables are constrained to If some, or all the problem variables are constrained to take discrete values only, the problem is nonconvex even if the mathematical expressions in the problem

An Evolutionary Constraint Satisfaction Solution for over ...

A novel evolutionary approach for ordering assignments in combinatorial optimization using constraint satisfaction problem (CSP) modeling is presented. In assignment of values to variables, the

Constrained efficient global optimization with support ...

This paper presents a methodology for constrained efficient global optimization (EGO) using support vector machines (SVMs). While the objective function is approximated using Kriging, as in the original EGO formulation, the boundary of the feasible domain is approximated explicitly as a function of