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Ant colony optimization is a metaheuristic which has been successfully applied to a wide range of

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Programming with ACO Conclusion Constructive heuristic approaches Basic idea While termination conditions not reached Build one or more new combination wrt a stochastic model Optionally: Update the stochastic model Well known constructive heuristic approaches Greedy randomized approaches

Ant Colony Optimization and Constraint Programming

Chapter 7 Constraint Programming Languages (pages 93–100): Christine Solnon and Narendra Jussien Chapter 8 From Swarm Intelligence to Ant Colony Optimization (pages 105–124): Christine Solnon and Narendra Jussien Chapter 9 Intensification versus Diversification (pages 125–140): Christine Solnon and

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Abstract. Constraint satisfaction problem (CSP) is defined as a set of variables whose values need to satisfies a set of constraints. Ant colony optimization (ACO) has been proved to be a promising algorithm for solving the CSP,

but the solution quality and convergence speed of existing ACO-based algorithms are not satisfactory.

An improved ant colony optimization with an automatic ...

In the ant colony optimization algorithms, an artificial ant is a simple computational agent that searches for good solutions to a given optimization problem. To apply an ant colony algorithm, the optimization problem needs to be converted into the problem of finding the shortest path on a weighted graph. In the first step of each iteration, each ant stochastically constructs a solution, i.e. the order in which the edges in the graph should be followed.

Ant colony optimization algorithms - Wikipedia

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Ant Colony Optimization And Constraint Programming

Ant Colony Optimization for Resource-Constrained Project Scheduling Daniel Merkle¹, Martin Middendorf², Hartmut Schmeck³ ...

Ant Colony Optimization for Resource-Constrained Project ...

Highlights Developed an ant colony optimization (ACO) algorithm for

constrained task allocation problem (CTAP). Compared the ACO model results with problem specific lower bounds and iterated greed heuristic using real-world and simulated datasets. Showed that ACO algorithm performs very well.

An ant colony optimization heuristic for constrained task ...

Here, we consider a resource constrained scheduling problem which is motivated in mining supply chains and present two popular meta-heuristics, ant colony optimization (ACO) and simulated annealing and investigate how best to parallelize these methods on a shared memory architecture consisting of several cores.

Parallel ant colony optimization for resource constrained ...

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ant colony optimization and constraint programming

Abstract: An ant colony optimization (ACO) approach for the resource-constrained project scheduling problem (RCPSP) is presented. Several new

features that are interesting for ACO in general are proposed and evaluated.