

**ANT COLONY OPTIMIZATION AND CONSTRAINT
PROGRAMMING**

LeeAnn Lerman

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The computational drawbacks of existing numerical methods have forced researchers to rely on heuristic algorithms. Heuristic methods are powerful in obtaining.

We compare two heuristic approaches, evolutionary computation and ant colony optimisation, and a complete tree-search approach, constraint programming.

The third part shows how the ant colony may be integrated within a constraint programming language, thus combining the expressive power of.

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Thomas Jansen. The author describes this metaheuristic and studies its efficiency for solving some hard combinatorial problems, with a specific focus on constraint programming. Recent Advances in Computational Optimization. Pleaseshareyourgeneralfeedback.ConstraintSatisfactionProblems. Greedy randomized approaches 86 6. Want to Read Currently Reading Read. Overview of the book 2 Chapter 2. BuyonAmazonAvailableatyourbooksellerandAmazon.Amparo Albalate.