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ON MULTI-OBJECTIVE OPTIMIZATION BASED ON ANT COLONY OPTIMIZATION



On Multi-objective
Optimization Based on Ant
Colony Optimization
Developing an Ant Colony Optimization Algorithms
for Engineering Applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Developing an Ant Colony Optimization Algorithm for Engineering Applications | Ant Colony Optimization (ACO) is a meta-heuristic algorithm which has been successfully applied to tackle various combinatorial optimization problems, but its ability to cope with multi-objective optimization problems is yet to be explored widely. Since most real-world search and optimization problems are naturally posed as non-linear programming problems having multi-objective problems. Therefore, the principal goal of this work aims to implement a...

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