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By Christos H. Papadimitriou

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Abstract. We present an experimental analysis of neighborhood combinations for local search based metaheuristic algorithms, using the Unconstrained Binary Quadratic

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About the ACO Program; (Algorithms and Complexity group) Approximation algorithms, combinatorial optimization

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The field of metaheuristics for the application to combinatorial optimization problems is a rapidly growing field of research. This is due to the importance of

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