

## METAHEURISTICS FOR DYNAMIC OPTIMIZATION%0A

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[Metaheuristics in combinatorial optimization: Metaheuristic - Wikipedia](#)  
In computer science and mathematical optimization, a metaheuristic is a higher-level procedure or heuristic designed to find, generate, or select a heuristic (partial [Metaheuristics for dynamic combinatorial optimization ...](#)  
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METAHEURISTICS FOR DYNAMIC COMBINATORIAL OPTIMIZATION PROBLEMS 3 of 29 changes during the optimization process as time goes by. In this paper, we define DOPs as a [A survey on metaheuristics for stochastic combinatorial ...](#)  
[A survey on metaheuristics for stochastic combinatorial optimization and dynamic information](#). In this paper metaheuristics such as Ant Colony Optimization, [Learnheuristics: hybridizing metaheuristics with machine ...](#)  
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Notable examples of metaheuristics include genetic/evolutionary algorithms, tabu search, simulated annealing. Tomlab/GENO is a package for static or dynamic, [Search Results: type:Function product:"Optimization](#)

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**HTTP Optimization Riverbed RIOS 6**

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