

Dynamic Optimization Methods Theory And Its Applications

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Combinatorial optimization is a subfield of mathematical optimization that consists of finding an optimal object from a finite set of objects, where the set of feasible solutions is discrete or can be reduced to a discrete set. Typical combinatorial optimization problems are the travelling salesman problem ("TSP"), the minimum spanning tree problem ("MST"), and the knapsack problem.

Combinatorial optimization - Wikipedia

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Dynamic stochastic general equilibrium - Wikipedia

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