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Page 2/5

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Combinatorial optimization is a subfield of mathematical optimization that is related to operations research, algorithm theory, and computational complexity theory. It has important applications in several fields, including artificial intelligence, machine learning, auction theory, software engineering, applied mathematics and theoretical computer science.

Combinatorial optimization - Wikipedia

This course introduces students to the theory, algorithms, and applications of optimization. The optimization methodologies include linear programming, network optimization, integer programming, and decision trees. Applications to logistics, manufacturing,

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transportation, marketing, project management, and finance. Includes a team project in which students select and solve a problem in practice.

Optimal control - Wikipedia

Support Vector Machines (SVM) have been recently developed in the framework of statistical learning theory, and have been successfully applied to a number of applications, ranging from time series ...

Optimization Methods in Management ... - MIT
OpenCourseWare

Optimal control theory is a branch of mathematical optimization that deals with finding a control for a

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dynamical system over a period of time such that an objective function is optimized. It has numerous applications in science, engineering and operations research. For example, the dynamical system might be a spacecraft with controls corresponding to rocket thrusters, and the objective might ...

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