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Mathematical Programming: An Overview 1

If more complex forms are required, the term nonlinear programming is applied. Mathematical programming is used in planning production schedules, in transportation, in military logistics, and in calculating economic growth, by inserting assumed values for the variables in the equations and solving for the unknowns. Computers are widely used in obtaining solutions.

Mathematical programming | Britannica

Mathematical programming is a branch of operations research, which comprises a wide class of control problems the mathematical models of which are finite-dimensional extremum problems. The problems of mathematical programming find applications in various areas of human activity where it is necessary to choose one of the possible ways of action, e.g. in solving numerous problems of control and planning of production processes as well as in problems of design and long-term planning.

Mathematical programming - Encyclopedia of Mathematics

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Applied Mathematical Programming: Bradley, Stephen P., Hax ...

Mathematical programming: an overview; solving linear programs; sensitivity analysis; duality in linear programming; mathematical programming in practice; integration of strategic and tactical planning in the aluminum industry; planning the mission and composition of the U.S. merchant Marine fleet; network models; integer programming; design of a naval tender job shop; dynamic programming ...

Applied Mathematical Programming - Stephen P. Bradley ...

Mathematical programming (MP) refers to a class of analytical (algebraic) methods that prescribe the best way to achieve a given objective while complying with a set of constraints. MP models determine the optimal allocation of economic resources among competing alternatives within an operational system.

Mathematical Programming - Decision Modeling

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Applied Mathematical Programming by Stephen P. Bradley

The main emphasis of the applied course is on developing the ability of the students to start with a problem in non-mathematical form and transform it into mathematical language. This will enable them to bring mathematical insights and skills in devising a solution, and then interpreting this solution in real-world terms.

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