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covered include:

formulations, the

geometry of linear

optimization, duality

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theory, the simplex
method, sensitivity
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mathematical
programming models
are proposed for
designing circular and
non-circular lines. The
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maximize the ratio of
population coverage
per construction cost.

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the branch of applied
mathematics and
numerical analysis that
is concerned with the
development of
deterministic
algorithms that are
capable of

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guaranteeing convergence in finite time to the actual optimal solution of a nonconvex problem.

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They applied an iterative approach for model robustness. Also, they generated solutions that add costs as penalties and cause robustness to stochastic variability in

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operation. Pilla et al. [11] considered fleet assignment problem as a stochastic programming model and applied a multivariate adaptive regression based on

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overshadowed by other urban activities. In this paper, a linear mathematical

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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

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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.

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within an operational
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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. Learn More in these related Britannica articles:

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programs; sensitivity analysis; duality in linear programming; mathematical

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The proposed optimization model and solution approach are used to handle the case study of Tehran earthquake. Abstract In this study, a stochastic multi-objective mixed-integer mathematical programming is

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proposed for logistic
distribution and
evacuation planning
during an earthquake.

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