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different
hierarchical
decision levels.
In general,
these
optimization
models are
developed to be
used for
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which management
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can be manipulated for a variety of purposes. If the basic descriptions involved take the form of linear algebraic equations, the technique is described as linear programming.

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Due to the wide range of application in the mathematical programming problems, e.g., penalization method, minimax, and goal programming,

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etc., the study of (11.1.1) is an important problem in mathematics [1–15]. We consider the algorithm (see Algorithm) considered in for solving (11.1.1).

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war-related
projects
demanded
attention and
spread resources
thin. "Programming"
was a
military term
that referred to
activities such
as planning
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