

## Chapter 9 Multicriteria Integer Linear Optimization Via

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Multiobjective Optimization. Multiobjective optimization can be defined as determining a vector of design variables that are within the feasible region to minimize (maximize) a vector of objective functions and can be mathematically expressed as follows (1) Minimize  $F(x) = \{f_1(x), f_2(x), \dots, f_m(x)\}$  Subject to  $g(x) \leq 0$  where  $x$  is the vector of design variables,  $f_i(x)$  is the  $i$ th objective function, and  $g$  ...

### **Chapter 9 Multicriteria Integer Linear**

Fuzzy linear programming: In the case of parameters of the system to be optimized are fully defined and precise, the crisp Linear Programming approach (for detailed information on Linear Programming, Chapter 8 can be referred) can be used. But in practical supply chain problems, this assumption is unrealistic in that many imprecise or unknown parameter values are estimated by utilizing expert ...

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many other decision support tool and methodologies. AHP has been used in combination with, linear programming, integer programming, goal programming, data envelope analysis, balanced score cards, genetic algorithms, and neural networks (reported in Millet and Wedley, 2003).

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