

# **FUZZY MULTIPLE OBJECTIVE DECISION MAKING**

**Mary Krings**

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### **Compromise Solutions for Fuzzy Multi-Level Multiple Objective Decision Making Problems**

Focusing on the methodologies and applications of this field, Fuzzy Multiple Objective Decision Making presents mathematical tools for complex decision.

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### **Fuzzy Multiple Objective Decision Making: 1st Edition (Hardback) - Routledge**

Multi-objective programming (MOP) can simultaneously optimize multi-objectives in mathematical programming models, but the optimization of.

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Multicriteria decision-making (MCDM) refers to making decisions in the presence of multiple and usually conflicting criteria. Fuzzy decision-making is used.

Multiple-criteria decision-making (MCDM) or multiple-criteria decision analysis (MCDA) is a .. "Fuzzy multiple criteria decision-making techniques and applications - Two decades review from to ". Expert Systems with Applications.

of vague or fuzzy objectives, and therefore is well-suited for multi-objective decision-making. This paper presents methods employing fuzzy logic concepts to .

In this paper, a fuzzy multi-objective linear model is developed to a fuzzy objective and weight are applied to enable the decision-maker to.

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