

# [AN INTRODUCTION TO FUZZY LINEAR PROGRAMMING PROBLEMS%0A](#)



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FuzzyLP: An R Package for Solving Fuzzy Linear Programming Problems Pablo J. Villacorta University of Granada Carlos A. Rabelo University of Granada David A. Pelta University of Granada Jos e L. Verdegay University of Granada Abstract An inherent limitation of Linear Programming is the need to know precisely all the conditions concerning the problem being modeled. This is not always possible

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### **Fuzzy linear programming and applications UNICAMP**

Fuzzy linear programming and applications Heinrich Rommelfanger Institute of Statistics and Mathematics, J.W. Goethe University of Frankfurt am Main, D-60054 Frankfurt am Main, Germany Abstract This paper presents a survey on methods for solving fuzzy linear programs. First LP models with soft constraints are discussed. Then LP problems in which coefficients of constraints and/or of the

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INTRODUCTION Modeling and optimization under a fuzzy environment are called fuzzy modeling and fuzzy optimization. Fuzzy multi-objective linear programming is one of the most frequently applied in fuzzy decision making techniques. Although, it has been investigated and expanded for more than decades by many researchers and from the various point of view, it is still useful to develop new

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### **Solving Fuzzy Linear Programming Problems with Linear**

Solving Fuzzy Linear Programming Problems with Linear Membership Functions Rafail N. Gasimov, Kurat Yenilmez Abstract In this paper, we concentrate on two kinds of fuzzy linear programming problems: linear programming problems with only fuzzy technological coefficients and linear programming problems in which both the right-hand side and the technological coefficients are fuzzy numbers. We

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### **Multi objective Programming Approach for Fuzzy Linear**

A new method namely, level-sum method based on the multi-objective linear programming and the simplex method is proposed for computing an optimal fuzzy solution to a fuzzy linear programming problem in which fuzzy ranking functions are not used. The level-sum method is illustrated by numerical examples.

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### **A study on Nonlinear Programming Problem in Fuzzy Environment**

Sensitivity analysis for fuzzy linear Programming problems with Fuzzy variables, Advanced Model and Optimization, Vol. 12, No. 2, 2010. [6] N. Mahdavi-Amiri and S.H. Nasseri, Duality in fuzzy variable linear programming, Transactions on Engineering, Computing and

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### **A new method for solving fully fuzzy linear programming**

3. Fully fuzzy linear programming problem Linear programming is one of the most frequently applied operations research technique. In the conventional approach value of the parameters of linear programming models must be well defined and precise.

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