

عنوان مقاله:

Solving Fully Fuzzy Linear Programming Problems with Zero-One Variables by Ranking Function

محل انتشار:

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خلاصه مقاله:

Jahanshahloo has suggested a method for the solving linear programming problems with zero-one variables. In this paper we formulate fully fuzzy linear programming problems with zero-one variables and a method for solving these problems is presented using the ranking function and also the branch and bound method along with an example is presented.

کلمات کلیدی:

Fuzzy set, Fuzzy number, Ranking function, Triangular fuzzy number, Zero-one triangular fuzzy number

لینک ثابت مقاله در پایگاه سیویلیکا:

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