عنوان مقاله:

A DEA model for resource allocation

محل انتشار:

ششمین کنفرانس بین المللی تحلیل پوششی داده ها (سال: 1393)

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خلاصه مقاله:

The present paper deals with the inverse Data Envelopment Analysis. Estimation of input and output levels are investigated. Necessary and sufficient conditions for input and output estimation are introduced based on pareto solutions of multiple-objective linear programming.

کلمات کلیدی:

Data Envelopment Analysis (DEA); Inverse DEA; Pareto Solution; Multiple Objective Linear Programming(MOLP); (Enhanced Russell Measure (ERM

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