

عنوان مقاله:

A necessary condition for multiple objective fractional programming

محل انتشار:

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خلاصه مقاله:

In this paper, we establish a proof for a necessary condition for multiple objective fractional programming. In order to derive the set of necessary conditions, we employ an equivalent parametric problem. Also, we present the related .semi parametric model

کلمات کلیدی:

Multiple objective fractional programming, Generalized n-set convex function, Efficient solution

لینک ثابت مقاله در پایگاه سیویلیکا:

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