

## عنوان مقاله:

Partner selection and evaluation based on AHP-FUZZY production and Invasive Weed Optimization algorithm

## محل انتشار:

اولین کنفرانس حسابداری و مدیریت (سال: 1399)

تعداد صفحات اصل مقاله: 12

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## خلاصه مقاله:

According to real investment partner in agile manufacturing, the optimization problem. For the purpose of selecting the optimal partner features, a combination of qualitative and quantitative methods for problem solving by combining AHP-FUZZY partner and Invasive Weed Optimization algorithm is proposed. In the end, a practical example is given to explain the issue.

## کلمات کلیدی:

Invasive Weed Optimization algorithm, AHP-FUZZY, Partner selection

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1025666>

