# عنوان مقاله:

Hybrid model in network DEA

### محل انتشار:

مجله نظریه تقریب و کاربرد, دوره 6, شماره 2 (سال: 1391)

تعداد صفحات اصل مقاله: 6

### نویسنده:

.A. Jahanshahloo - Department of Mathematics, Islamic Azad University, Science and Research Branch, Tehran, Iran

#### خلاصه مقاله:

Traditional DEA models deal with measurements of relative eciency of DMUs regarding multiple - inputs VS. multiple-outputs. One of the drawbacksof these model is the neglect of intermediate products or linkong activities. Af-ter pointing out needs for inclusion of them to DEA models. We propose hybridmodel that can deal with intermediate products formally using this model wecan evaluate divisional eciency of decision making units (DMU) and we showthis model with an example

## كلمات كليدى:

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/1726799

