

## عنوان مقاله:

Measuring Congestion in DEA with Fuzzy Numbers

## محل انتشار:

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

تعداد صفحات اصل مقاله: 2

## نویسندگان:

Abbas Ali Noura - *Department of Mathematics, Islamic Azad University, Kerman Branch, Kerman, Iran*

Farhad Hosseinzadeh Lotfi - *Department of Mathematics, Islamic Azad University, Kerman Branch, Kerman, Iran*

Ali Reza Hajihosseini - *Department of Mathematics, Islamic Azad University, Kerman Branch, Kerman, Iran*

## خلاصه مقاله:

In this paper, our aim is to introduce extension of measuring congestion in DEA with fuzzy inputs and outputs such that, comparisons in models are fuzzy. Finally the extended model for fuzzy congestion will be shown by examples.

## کلمات کلیدی:

Data envelopment analysis; Congestion; Fuzzy Numbers

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/351740>

