

Accepted Manuscript

A balanced data envelopment analysis cross-efficiency evaluation approach

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PII: S0957-4174(18)30239-2
DOI: [10.1016/j.eswa.2018.04.009](https://doi.org/10.1016/j.eswa.2018.04.009)
Reference: ESWA 11923



To appear in: *Expert Systems With Applications*

Received date: 20 October 2017
Revised date: 15 March 2018
Accepted date: 6 April 2018

Please cite this article as: Feng Li , Qingyuan Zhu , Zhi Chen , Hanbing Xue , A balanced data envelopment analysis cross-efficiency evaluation approach, *Expert Systems With Applications* (2018), doi: [10.1016/j.eswa.2018.04.009](https://doi.org/10.1016/j.eswa.2018.04.009)

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Highlights

- It shows the unbalanced evaluation standard issue in cross-efficiency evaluation
- It suggests an adjustment measure to unify different evaluation standards
- It proposes a game-like iterative procedure to obtain the optimal balanced cross-efficiency
- It studies both a numerical example and two empirical applications

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