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Joe Zhu is the author of Data Envelopment Analysis (4.50 avg rating, 2 ratings, 0 reviews, published 2014), Data Envelopment Analysis (4.00 avg rating, 1...

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Joe Zhu (Author of Handbook on Data Envelopment Analysis)
Data Envelopment Analysis is a novel decision making tool based on the principle of linear programming to compare the relative operational efficiency of a set of comparable decision making units even with multiple inputs and outputs. DEA was initially developed by Charnes, Cooper, Rhodes (1978) .

Data envelopment analysis - Wikipedia
DATA ENVELOPMENT ANALYSIS: THEORY AND APPLICATIONS
Proceedings of the 10th International Conference on DEA EDITED BY: Rajiv Banker, Ali Emrouznejad Ana Lúcia Miranda Lopes Mariana Rodrigues de Almeida Proceedings of the 10 th International Conference on DEA DEA2012, August 2012, Natal, Brazil

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Data envelopment analysis (DEA) is a linear programming methodology to measure the efficiency of multiple decision-making units (DMUs) when the production process presents a structure of multiple inputs and outputs. "DEA has been used for both production and cost data.

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