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HANDBOOK ON DATA ENVELOPMENT ANALYSIS William W. Cooper University of Texas at Austin, U.S.A. Lawrence M. Seiford University of Michigan at Ann Arbor, U.S.A. Joe Zhu Worcester Polytechnic Institute, U.S.A.

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Data Envelopment Analysis: A Handbook of Empirical Studies ...

268 Data envelopment analysis 2 The basics of DEA DEA is a method for measuring efficiency of DMUs using linear programming techniques to envelop observed input-output vectors as tightly as possible (Boussofiane, Dyson, and Thanassoulis 1991). DEA allows multiple inputs-outputs to be considered at the same time without any assumption on data distribution.

Data envelopment analysis - SAGE Journals

Handbook of Research on Strategic Performance Management and Measurement Using Data Envelopment Analysis. IGI Global, USA. Emrouznejad, A. & E. Cabanda (2014).

All About Data Envelopment Analysis

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Joe Zhu Data Envelopment Analysis A Handbook of Empirical ...

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