

Data Envelopment Analysis A Handbook Of Modeling Internal Structure And Network International Series In Operations Research Management Science

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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.

HANDBOOK ON DATA ENVELOPMENT ANALYSIS

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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 (Boussoliane, 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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This handbook compiles state-of-the-art empirical studies and applications using Data Envelopment Analysis (DEA). It includes a collection of 18 chapters written by DEA experts. Chapter 1 examines the performance of CEOs of U.S. banks and thrifts. Chapter 2 describes the network operational structur...

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