

INTRODUCTION TO DATA ENVELOPMENT ANALYSIS AND ITS USES

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This chapter discussed the theoretical foundation of the data envelopment analysis, its basic models and extensions, and recent applications to various sectors. DEA is a deterministic approach that

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(PDF) Introduction to Data Envelopment Analysis

This chapter introduces the basics of data envelopment analysis techniques, with a short historical introduction and examples of the constant returns to scale model (CRS) and the variable returns

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Data Envelopment Analysis and Its Applications to Management

Data Envelopment Analysis and Its Applications to Management xiii DEA compares to classical DEA and demonstrates, with examples, some properties of geometric DEA models, which might be beneficial in the **Data envelopment analysis - Wikipedia**

Data envelopment analysis (DEA) is a nonparametric method in operations research and economics for the estimation of production frontiers [clarification needed]. It is used to empirically measure productive efficiency of decision making units (or DMUs). Although DEA has a strong link to production theory in economics, the tool is also used for benchmarking in operations management, where a set

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An Introduction to Data Envelopment Analysis A Tool for Performance Measurement R. Ramanathan Sage Publications New Delhi | Thousand Oaks | London

2 Introduction - Data envelopment analysis

2 Introduction There is an increasing concern with measuring and comparing the efficiency of organisational units such as local authority departments, schools, hospitals, shops, bank branches and similar instances where there is a relatively homogeneous set of units. The usual measure of efficiency, i.e. is often inadequate due to the existence of multiple inputs and outputs related to

Tutorial Ali Emrouznejad's Data Envelopment

Analysis

Data envelopment analysis (DEA) is a linear programming based technique for measuring the relative performance of organisational units where the presence of multiple inputs and outputs makes comparisons difficult. This tutorial paper introduces the technique and uses an example to show how relative efficiencies can be determined and targets for inefficient units set. The paper