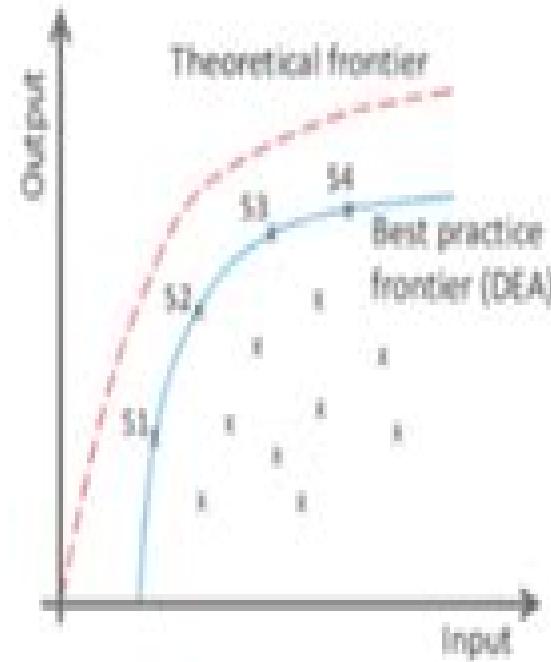


# Data Envelopment Analysis



Quantitative Analytical  
Technique Evaluating

Relative Efficiency of Decision-  
Making Units (DMUs) In  
Converting Inputs Into Outputs



WallStreetMojo

# Advances In Data Envelopment Analysis

**Soushi Suzuki, Peter Nijkamp**

## **Advances In Data Envelopment Analysis**

*Advances In Data Envelopment Analysis* Rolf Fare, Shawna Grosskopf, Dimitris Margaritis, 2015-03-26 Data Envelopment Analysis DEA is often overlooked in empirical work such as diagnostic tests to determine whether the data conform with technology which in turn is important in identifying technical change or finding which types of DEA models allow data transformations including dealing with ordinal data Advances in Data Envelopment Analysis focuses on both theoretical developments and their applications into the measurement of productive efficiency and productivity growth such as its application to the modelling of time substitution i.e. the problem of how to allocate resources over time and estimating the value of a Decision Making Unit DMU

## **Analytical Decision Making and Data Envelopment Analysis**

S.A Edalatpanah, Farhad Hosseinzadeh Lotfi, Kristiaan Kerstens, Peter Wanke, 2024-10-28 This book explores the intersection of data envelopment analysis DEA and various analytical decision making methodologies. Featuring contributions from experts in the field from across the world each chapter delves into different aspects of DEA and its applications in real world scenarios. The book covers a wide range of topics including integrating DEA with machine learning techniques, performance evaluation in diverse sectors like banking and civil engineering, and using DEA in managerial decision making. It also examines data mining during the Covid 19 pandemic and the application of blockchain and IoT in supply chain management. The book offers a deep dive into the evolution of nonparametric frontier methods and the development of new optimization algorithms addressing the complexities of modern analytical decision making tools. A few chapters delve into futuristic topics like fuzzy sets and their extensions in decision making and exploring e learning platforms for education. This book is an invaluable resource for researchers, practitioners, and students interested in the latest DEA advancements and practical applications in various fields. Its multidisciplinary approach makes it a useful addition to the libraries of those seeking to understand the complexities and potentials of modern analytical decision making tools

## **Advances in Data Envelopment Analysis**

Ali Emrouznejad, 2014 Advances in the Theory and Practice of Data Envelopment Analysis Ali Emrouznejad, Subhash C. Ray, Gokulnanda Patel, 2025-10-11 This book presents selected proceedings from the International Conference on Data Envelopment Analysis (DEA) 2024 held from November 18-21, 2024 at the Birla Institute of Management Technology (BIMTECH) Noida, Delhi, India. It features theoretical and empirical papers on Data Envelopment Analysis (DEA) and related fields with a focus on performance measurement and management. The contributions highlight recent research, methodological advancements, and practical applications of DEA in addressing policy and operational issues. This book will be of interest to both researchers and practitioners working with DEA to assess efficiency across diverse organizational contexts.

## **Data Envelopment Analysis (DEA) Methods for Maximizing Efficiency**

Ajibesin, Adeyemi Abel, Vajjhala, Narasimha Rao, 2024-01-16 In today's highly competitive and rapidly evolving global landscape, the quest for efficiency has become a crucial factor in determining the success of organizations across various industries. Data Envelopment Analysis (DEA) Methods

for Maximizing Efficiency is a comprehensive guide that delves into the powerful mathematical tool of DEA is designed to assess the relative efficiency of decision making units DMUs and provides valuable insights for performance improvement This book presents a systematic overview of DEA models and techniques from fundamental concepts to advanced methods showcasing their practical applications through real world examples and case studies Catering to a broad audience this book is designed for students researchers consultants decision makers and enthusiasts in the field of efficiency analysis and performance measurement Consultants and practitioners will gain practical insights for applying DEA in various contexts and decision makers will be equipped to make informed decisions for maximizing efficiency Additionally individuals with a general interest in data analysis and performance measurement will find this book accessible and informative This book covers a wide range of topics including mathematical foundations of DEA DEA models and variations DEA efficiency and productivity measures DEA applications in various industries such as healthcare finance supply chain management environmental management education management and public sector management

**Data Envelopment Analysis with R**  
Farhad Hosseinzadeh Lotfi,Ali Ebrahimnejad,Mohsen Vaez-Ghasemi,Zohreh Moghaddas,2019-07-23 This book introduces readers to the use of R codes for optimization problems First it provides the necessary background to understand data envelopment analysis DEA with a special emphasis on fuzzy DEA It then describes DEA models including fuzzy DEA models and shows how to use them to solve optimization problems with R Further it discusses the main advantages of R in optimization problems and provides R codes based on real world data sets throughout Offering a comprehensive review of DEA and fuzzy DEA models and the corresponding R codes this practice oriented reference guide is intended for masters and Ph D students in various disciplines as well as practitioners and researchers

*Data Envelopment Analysis with GAMS* Ali Emrouznejad,Konstantinos Petridis,Vincent Charles,2023-07-04 This book provides a comprehensive and practical introduction to Data Envelopment Analysis DEA It explains how this non parametric technique is used to measure performance and extract efficiency from homogeneous entities within a production procedure It situates DEA within a growing field of productivity analysis and performance measurement for which numerous models have been proposed This book encapsulates all of the advances in DEA models proposed in the literature These models are presented in the context of the GAMS software which is a powerful tool for mathematical programming models This book serves two educational purposes it introduces readers to DEA models and provides examples using GAMS In addition the reader is introduced to GAMS programming as well as innovative and practical applications GAMS codes are available for free allowing readers to test and expand the models to meet their specific needs

**Finding the Frontier** Gerrit Tjeerd Post,1999

Advances in the Theory and Applications of Performance Measurement and Management Ali Emrouznejad,Emmanuel Thanassoulis,Mehdi Toloo,2024-08-28 This book presents selected proceedings of DEA45 International Conference on Data Envelopment Analysis which was held September 4 6 2023 at Surrey Business School University of Surrey Guildford UK It contains theoretical and

empirical papers on Data Envelopment Analysis DEA and related fields with a focus on performance measurement and management It discusses the latest research and developments and their application in various areas such as regulation agriculture education financial and health services The book is of interest to both researchers and practitioners working on or utilizing the DEA method for examining efficiencies across various organizations *Data Envelopment Analysis and Effective Performance Assessment* Lotfi, Farhad Hossein Zadeh,Najafi, Seyed Esmaeil, Nozari, Hamed,2016-09-01 For any organization analysis of performance and effectiveness through available data allows for informed decision making Data envelopment analysis or DEA is a popular effective method that can be used to measure productive efficiency in operations management assessment Data Envelopment Analysis and Effective Performance Assessment addresses the myriad of practical uses and innovative developments of DEA Emphasizing the importance of analyzing productivity by measuring inputs goals economic growth and performance this book covers a wide breadth of innovative knowledge This book is essential reading for managers business professionals students of business and ICT and computer engineers *Advances in Inverse Data Envelopment Analysis* ,2023

**Advanced Topics in Inverse Data Envelopment Analysis** Mehdi Soltanifar,Mojtaba Ghiyasi,Farhad Hosseinzadeh Lotfi,Mohammadreza Shahriari,2025-07-11 Advanced Topics in Inverse Data Envelopment Analysis Approaches for Handling Ratio Data explores and tackles the most significant challenges encountered by researchers and practitioners in decision analysis and performance evaluation This book delves into the sophisticated realm of Ratio Data Envelopment Analysis DEA R offering a thorough examination of advanced methodologies practical examples and insights into managing complex problems involving both non negative and negative data Filling crucial gaps in existing literature this comprehensive resource focuses on the emerging field of Inverse DEA R equipping readers with the necessary tools and knowledge to address a wide range of challenging data types This book serves as an essential guide for making informed and efficient decisions guiding researchers and graduate students in computer science applied mathematics industrial engineering and finance navigating the complexities of decision analysis in today s data driven world Offers an in depth exploration of Inverse DEA R models making it an invaluable resource for researchers seeking to understand and apply these advanced techniques Includes numerous practical examples and case studies across different industries demonstrating how Inverse DEA R can be applied to real world scenarios Highlights potential areas for further research and development within Inverse DEA R encouraging readers to explore new avenues and contribute to the advancement of the field *Regional Performance Measurement and Improvement* Soushi Suzuki,Peter Nijkamp,2017-03-14 This is the first book to fully introduce a newly developed distance friction minimization DFM model which is one of the new efficiency improvement projection approaches in data envelopment analysis DEA The DFM model can produce a most effective solution in efficiency improvement projections for inefficient spatial entities decision making units The book provides a set of fresh contributions to a quantitative assessment of the performance of such policy entities First it offers a

state of the art overview of current DEA models and approaches followed by the operational design of various new types of DEA models each of them addressing weaknesses in traditional DEA approaches Then it illustrates the assessment potential of DEA and its new variants in particular the DFM model and subsequent extensions on the basis of a broadly composed collection of empirical case studies centering mainly but not exclusively on Japan and other Asian nations

**Handbook of Research on Strategic Performance Management and Measurement Using Data Envelopment Analysis** Osman, Ibrahim H., Anouze, Abdel Latef, Emrouznejad, Ali, 2013-08-31

Organizations can use the valuable tool of data envelopment analysis DEA to make informed decisions on developing successful strategies setting specific goals and identifying underperforming activities to improve the output or outcome of performance measurement The Handbook of Research on Strategic Performance Management and Measurement Using Data Envelopment Analysis highlights the advantages of using DEA as a tool to improve business performance and identify sources of inefficiency in public and private organizations These recently developed theories and applications of DEA will be useful for policymakers managers and practitioners in the areas of sustainable development of our society including environment agriculture finance and higher education sectors

*Introduction and Comparison of Data Envelopment Analysis Software Packages* Alireza Alinezhad, Seyyed Hamed Mirtaleb, Javad Khalili, 2021-01-27

This book presents and compares 11 software packages of Data Envelopment Analysis DEA Performance measurement is done by various methods one of which is DEA Due to the ability of DEA models to meet practical requirements extensive research can be conducted in the fields of mathematics management economics and engineering Therefore during recent decades the use of this method has been considered with significant growth among researchers DEA evaluates the performance of Decision Making Units DMUs by using linear programming Since linear programming should be solved for each DMU performance measurement for a large number of DMUs is difficult and time consuming For this purpose various software packages have been designed and developed to address these problems Each of these software s is designed for different purposes and has different features and applications The main objectives of this book are to introduce express the advantages and disadvantages of each of these software packages as well as their comparisons

*Advances in Research Methods for Information Systems Research* Kweku-Muata Osei-Bryson, Ojelanki Ngwenyama, 2013-11-25

Advances in social science research methodologies and data analytic methods are changing the way research in information systems is conducted New developments in statistical software technologies for data mining DM such as regression splines or decision tree induction can be used to assist researchers in systematic post positivist theory testing and development Established management science techniques like data envelopment analysis DEA and value focused thinking VFT can be used in combination with traditional statistical analysis and data mining techniques to more effectively explore behavioral questions in information systems research As adoption and use of these research methods expand there is growing need for a resource book to assist doctoral students and advanced researchers in understanding their potential to

contribute to a broad range of research problems Advances in Research Methods for Information Systems Research Data Mining Data Envelopment Analysis Value Focused Thinking focuses on bridging and unifying these three different methodologies in order to bring them together in a unified volume for the information systems community This book serves as a resource that provides overviews on each method as well as applications on how they can be employed to address IS research problems Its goal is to help researchers in their continuous efforts to set the pace for having an appropriate interplay between behavioral research and design science *Advances in Data Science and Classification* International Federation of Classification Societies. Conference,Alfredo Rizzi,1998-07-10 The book provides new developments in classification and data analysis and presents new topics which are of central interest to modern statistics In particular these include classification theory multivariate data analysis multi way data proximity structure analysis new software for classification and data analysis and applications in social economic medical and other sciences For many of these topics this book provides a systematic state of the art written by top researchers in the world This book will serve as a helpful introduction to the area of classification and data analysis for research workers and support the transfer of new advances in data science and classification to a wide range of applications *Extensions and New Developments in Data Envelopment Analysis* William Wager Cooper,1996 **Finding the Frontier** Thierry Post,1999 Data Envelopment Analysis Zhichao Wang,Valentin Zelenyuk,2024-11-06 The two mainstream approaches to efficiency analysis include data envelopment analysis DEA and stochastic frontier analysis SFA Data Envelopment Analysis From Foundations to Modern Advancements provides a complete overview of DEA and its major variations mainly from a practical perspective

## Reviewing **Advances In Data Envelopment Analysis** Advances In Data Envelopment Analysis: Unlocking the Spellbinding Force of Linguistics

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