



# The Measurement of Productive Efficiency

TECHNIQUES AND APPLICATIONS

Harold O. Fried, C.A. Knox Lovell,  
Shelton S. Schmidt, editors

# Measurement Of Productive Efficiency Techniques And Applications

**Arpita Ghose**



## **Measurement Of Productive Efficiency Techniques And Applications:**

**The Measurement of Productive Efficiency and Productivity Growth** Harold O. Fried, C. A. Knox Lovell, Shelton S. Schmidt, 2008-02-04 When Harold Fried et al published *The Measurement of Productive Efficiency Techniques and Applications* with OUP in 1993 the book received a great deal of professional interest for its accessible treatment of the rapidly growing field of efficiency and productivity analysis The first several chapters providing the background motivation and theoretical foundations for this topic were the most widely recognized In this tight direct update these same editors have compiled over ten years of the most recent research in this changing field and expanded on those seminal chapters The book will guide readers from the basic models to the latest cutting edge extensions and will be reinforced by references to classic and current theoretical and applied research It is intended for professors and graduate students in a variety of fields ranging from economics to agricultural economics business administration management science and public administration It should also appeal to public servants and policy makers engaged in business performance analysis or regulation

**The Measurement of Productive Efficiency** Harold O. Fried, Shelton S. Schmidt, C. A. Knox Lovell, 1993-04-22 This work focuses on measuring and explaining producer performance The authors view performance as a function of the state of technology and economic efficiency with the former defining a frontier relation between inputs and outputs the former incorporating waste and misallocation relative to this frontier They show that insights can be gained by allowing for the possibility of a divergence between the economic objective and actual performance and by associating this inefficiency with causal variables subject to managerial or policy influence Derived from a series of lectures held on techniques and applications of the three approaches to the construction of production frontiers and measure of efficiency this work will be an essential reference to scholars of a variety of disciplines who are involved with quantitative methods or policy

**The Measurement of Productive Efficiency** Harold O. Fried, C. A. Knox Lovell, Shelton S. Schmidt, 2023 This work focuses on the measurement and explanation of producer performance The contributors view performance as a function of the state of technology and economic efficiency They explore ways to construct production frontiers and levels of efficiency

**An Introduction to Efficiency and Productivity Analysis** Timothy J. Coelli, Dodla Sai Prasada Rao, Christopher J. O'Donnell, George Edward Battese, 2005-07-22 Softcover version of the second edition Hardcover Incorporates a new author Dr Chris O'Donnell who brings considerable expertise to the project in the area of performance measurement Numerous topics are being added and more applications using real data as well as exercises at the end of the chapters Data sets computer codes and software will be available for download from the web to accompany the volume

***The Productive Efficiency of Container Terminals*** Dong-Wook Song, Kevin Cullinane, Michael Roe, 2017-07-05 This work applies the theory and techniques of economic efficiency measurement to the realistic context of the ports industry The objective is to assess the practical impact of port privatization policies upon the economic performance of the sector Specifically this volume

presents Korea's port and terminal development plans and systematically analyses not only the process and results of privatisation but also the claims of its proponents that it leads directly to improved efficiency. The Korean experience is given global relevance by applying the same approach to Britain's main container ports and terminals which of course are at a more advanced stage in the privatisation process. This work constitutes a unique contribution to the literature relating to shipping and ports, econometrics and the Korean economy and will be of primary interest to port authorities and practitioners as well as to students of economics and/or the shipping industry.

Modelling Techniques for Financial Markets and Bank Management Marida Bertocchi, Enrico Cavalli, Sandor Komlosi, 2012-12-06 Shown is the application of up to date techniques for measuring efficiency, information imperfection and predictability in financial markets. Moreover, trading strategies in commodity, future markets, models for the evolution of interest rates and postoptimality analysis in portfolio management are given. A couple of conceptual papers on modelling preference relations are also included.

*Productivity and Efficiency Measurement of Airlines* Boon L. Lee, 2023-02-24 In today's competitive environment, airlines are doing everything they can to improve efficiency and productivity. *Productivity and Efficiency Measurement of Airlines: Data Envelopment Analysis using R* identifies and explains sources of airline efficiency and helps achieve these goals through the use of state-of-the-art measurement techniques. Each chapter measures airline performance through the data envelopment analysis (DEA) model and other DEA variants. This book thoroughly discusses topics such as cost and revenue efficiency, performance, carbon emissions, performance management and complex airline data analysis, employing appropriate models for each. Model methodologies are also discussed. The in-depth coverage is useful for all audiences, including students with a basic understanding of models, researchers and airline operators and management. *Productivity and Efficiency Measurement of Airlines: Data Envelopment Analysis using R* provides R codes to help readers generate results and quantify efficient practices. These results provide airline decision makers with the essential information they need to create better policies and avoid underperforming practices. Thoroughly summarizes key DEA measurement models for productivity and efficiency of airlines. Guides users in generating airline performance results using DEA model and its variants. Features R codes useful for generating empirical results and best practices promoting quality policy and management decisions.

**Productivity, Efficiency, and Economic**

**Growth in the Asia-Pacific Region** Jeong-Dong Lee, Almas Heshmati, 2008-09-20 Productivity growth is a keyword for sustainable economic growth in a knowledge-based society. There has been significant methodological development in the literature on productivity and efficiency analysis, e.g. SFA, Stochastic Frontier Analysis and DEA, Data Envelopment Analysis. All these methodological developments should be matched with applications in order to provide practical implications for private and public decision makers. This volume provides a collection of up to date and new applications of productivity and efficiency analysis. In particular, the case studies cover various economic issues in the Asia-Pacific region. The authors analyze the performance of manufacturing firms, banks, venture capital, broadcasting firms as well as the issues of efficiency in the

education sector regional development and defense industry These case studies will shed light on the potential contribution of productivity and efficiency analysis to the enhancement of economic performance

**Current Topics in Quantitative Finance** Elio Canestrelli, 2012-12-06 The present volume collects a selection of revised papers which were presented at the 21st Euro Working Group on Financial Modelling Meeting held in Venice Italy on October 29-31 1997 The Working Group was founded in September 1986 in Lisbon with the objective of providing an international forum for the exchange of information and experience encouraging research and interaction between financial economic theory and practice of financial decision making as well as circulating information among universities and financial institutions throughout Europe The attendance to the Meeting was large and highly qualified More than 80 participants coming from 20 different Countries debated on 5 invited lectures and 40 communications in regular sessions The sessions were located at the Island of San Servolo on the Venetian lagoon just in front of the Doges Palace San Servolo Island is a natural oasis in the midst of a unique urban setting offering great relaxation in a peaceful park and a panoramic view of Venice The friendly atmosphere added great benefit to the formal and informal discussions among the participants which is typical of E W G F M Meetings It is interesting to consider the story of the Meeting The previous locations were held at Cyprus Crete and Dubrovnik former milestones of the Venetian Republic influence on the Mediterranean Sea Therefore that this Meeting should be harboured in the heart of the Republic itself namely the Saint Mark basin was only a matter of consequence

*Die Erfassung der langfristigen Absatzmöglichkeiten mit Hilfe des Lebenszyklus eines Produktes* Badi H. Baltagi, 2004-04-16 This collection of panel data papers both theoretical and applied were solicited from the 10th International conference on panel data which was held at the Academy of Sciences in Berlin in July of 2002 The book included submissions from the conference that were successful in going through the review process along with a selection of panel data papers published in Empirical Economics during the period 2002-2004 Theoretical topics include methodology papers on panel data probit models by William Greene treatment models by Jaap H. Aabring and Gerard J. van den Berg error component models with an ARMA process on the time specific effects by Sune Karlsson and Jimmy Skoglund asymptotic tests for poolability and their bootstrapped versions by Maurice J. G. Bun confidence intervals for a doubly heteroskedastic stochastic production frontiers by K. Hadri C. Guermat and J. Whittaker estimation of semi-parametric dynamic panel data models by Thomas J. Kniesner and Qi Li and a review of survey attrition and non response in the European Community Household Panel by Franco Peracchi

*China's Economic Growth* Yanrui Wu, 2004-03-01 The current growth of the Chinese economy is of immense importance for the global economy This book outlines the main characteristics of Chinese economic growth over the last two decades and investigates in detail the key determinants of growth especially capital formation and productivity issues It goes on to examine the important related questions of employment and underemployment regional disparity and economic integration exploring in detail how far economic integration has taken place in south China including the economies of Hong Kong and Taiwan and how far this

integration has been a determinant of economic growth The book makes comparisons with other East Asian economies and concludes with a consideration of the prospects for continuing growth in the twenty first century      **Productivity and Performance of Irrigated Wheat Farms Across Canal Commands in the Lower Indus Basin** Intizar Hussain, Fuard Marikar, Waqar Ahmed Jehangir, 2000 A study of the enormous differences in agricultural productivity that exist across farms and regions in Pakistan where for example recent farm level data from Sindh indicates that irrigated wheat output per hectare varies from 0.5 to 5.4 tons across farms Looks at the central goal of agricultural policy in the country viz improving and sustaining productivity narrowing the existing productivity gaps and enhancing resource use efficiencies to meet food requirements of a rapidly growing population      Efficiency of Elementary Education in India Arpita Ghose, 2016-10-06 This book assesses how efficient primary and upper primary education is across different states of India considering both output oriented and input oriented measures of technical efficiency It identifies the most important factors that could produce differential efficiency among the states including the effects of central grants school specific infrastructures social indicators and policy variables as well as state specific factors like per capita net state domestic product from the service sector inequality in distribution of income Gini coefficient the percentage of people living below the poverty line and the density of population The study covers the period 2005-06 to 2010-11 and all the states and union territories of India which are categorized into two separate groups namely i General Category States GCS and ii Special Category States SCS and Union Territories UT It uses non parametric Data Envelopment Analysis DEA and obtains the Technology Closeness Ratio TCR measuring whether the maximum output producible from an input bundle by a school within a given group is as high as what could be produced if the school could choose to join the other group The major departure of this book is its approach to estimating technical efficiency TE which does not use a single frontier encompassing all the states and UT as is done in the available literature Rather this method assumes that GCS SCS and UT are not homogeneous and operate under different fiscal and economic conditions      **Productivity, Efficiency And Pricing In India Post** Shekhar Kumar Sinha, 2009

*Handbook of Research on Emergent Applications of Optimization Algorithms* Vasant, Pandian, Alparslan-Gök, Sirma Zeynep, Weber, Gerhard-Wilhelm, 2017-10-31 Modern optimization approaches have attracted an increasing number of scientists decision makers and researchers As new issues in this field emerge different optimization methodologies must be developed and implemented The Handbook of Research on Emergent Applications of Optimization Algorithms is an authoritative reference source for the latest scholarly research on modern optimization techniques for solving complex problems of global optimization and their applications in economics and engineering Featuring coverage on a broad range of topics and perspectives such as hybrid systems non cooperative games and cryptography this publication is ideally designed for students researchers and engineers interested in emerging developments in optimization algorithms      Production Frontiers Rolf Fare, Shawna Grosskopf, C. A. Knox Lovell, 1994 This book presents a mathematical programming approach to

the analysis of production frontiers and efficiency measurement The authors construct a variety of production frontiers and by measuring distances to them are able to develop a model of efficient producer behaviour and a taxonomy of possible types of departure from efficiency in various environments Linear programming is used as an analytical and computational technique in order to accomplish this The approach developed is then applied to modelling producer behaviour By focusing on the empirical relevance of production frontiers and distances to them and applying linear programming techniques to artificial data to illustrate the type of information they can generate this book provides a unique study in applied production analysis It will be of interest to scholars and students of economics and operations research and analysts in business and government *Festschrift in Honor of Peter Schmidt* Robin C. Sickles, William C. Horrace, 2014-03-15 From the Introduction

This volume is dedicated to the remarkable career of Professor Peter Schmidt and the role he has played in mentoring us his PhD students Peter's accomplishments are legendary among his students and the profession Each of the papers in this Festschrift is a research work executed by a former PhD student of Peter's from his days at the University of North Carolina at Chapel Hill to his time at Michigan State University Most of the papers were presented at The Conference in Honor of Peter Schmidt June 30 July 2 2011 The conference was largely attended by his former students and one current student who traveled from as far as Europe and Asia to honor Peter This was a conference to celebrate Peter's contribution to our contributions By our contributions we mean the research papers that make up this Festschrift and the countless other publications by his students represented and not represented in this volume Peter's students may have their families to thank for much that is positive in their lives However if we think about it our professional lives would not be the same without the lessons and the approaches to decision making that we learned from Peter We spent our days together at Peter's conference and the months since reminded of these aspects of our personalities and life goals that were enhanced fostered and nurtured by the very singular experiences we have had as Peter's students We recognized in 2011 that it was unlikely we would all be together again to celebrate such a wonderful moment in ours and Peter's lives and pledged then to take full advantage of it We did then and we are now in the form of this volume *The Recent Evolution of Financial Systems* Jack Revell, 2016-07-27

The financial systems of developed countries are evolving at a faster rate than ever before in the direction of market solutions to all problems while many securities markets have become global in scope The thirteen essays in this volume consist of papers read by leading European academics in the fields of banking and finance The first four chapters deal with the evolution in general terms while the remaining chapters are concerned with the impact of the changes on different parts of the financial system *Energy Use Efficiency* Almas Heshmati, 2021-04-14 Energy is one of the most important factors of production Its efficient use is crucial for ensuring production and environmental quality Unlike normal goods with supply management energy is demand managed Efficient energy use or energy efficiency aims to reduce the amount of energy required to provide products and services Energy use efficiency can be achieved in situations such as housing offices

industrial production transport and agriculture as well as in public lighting and services The use of energy can be reduced by using technology that is energy saving This Special Issue is a collection of research on energy use efficiency      **European Journal of Tourism Research** ,2009-04-01 The European Journal of Tourism Research is an interdisciplinary scientific journal in the field of tourism published by Varna University of Management Bulgaria Its aim is to provide a platform for discussion of theoretical and empirical problems in tourism Publications from all fields connected with tourism such as management marketing sociology psychology geography political sciences mathematics statistics anthropology culture information technologies and others are invited The journal is open to all researchers Young researchers and authors from Central and Eastern Europe are encouraged to submit their contributions Regular Articles in the European Journal of Tourism Research should normally be between 4 000 and 20 000 words Major research articles of between 10 000 and 20 000 are highly welcome Longer or shorter papers will also be considered The journal publishes also Research Notes of 1 500 2 000 words Submitted papers must combine theoretical concepts with practical applications or empirical testing The European Journal of Tourism Research includes also the following sections Book Reviews announcements for Conferences and Seminars abstracts of successfully defended Doctoral Dissertations in Tourism case studies of Tourism Best Practices The European Journal of Tourism Research is published in three Volumes per year The full text of the European Journal of Tourism Research is available in the following databases EBSCO Hospitality and Tourism CompleteCABI Leisure Recreation and TourismProQuest Research Library Individual articles can be rented via journal s page at DeepDyve The journal is indexed in Scopus and Thomson Reuters Emerging Sources Citation Index The editorial team welcomes your submissions to the European Journal of Tourism Research



The book delves into Measurement Of Productive Efficiency Techniques And Applications. Measurement Of Productive Efficiency Techniques And Applications is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Measurement Of Productive Efficiency Techniques And Applications, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
    - Chapter 1: Introduction to Measurement Of Productive Efficiency Techniques And Applications
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    - Chapter 3: Measurement Of Productive Efficiency Techniques And Applications in Everyday Life
    - Chapter 4: Measurement Of Productive Efficiency Techniques And Applications in Specific Contexts
    - Chapter 5: Conclusion
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  4. In chapter 3, this book will examine the practical applications of Measurement Of Productive Efficiency Techniques And Applications in daily life. This chapter will showcase real-world examples of how Measurement Of Productive Efficiency Techniques And Applications can be effectively utilized in everyday scenarios.
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  6. In chapter 5, the author will draw a conclusion about Measurement Of Productive Efficiency Techniques And Applications. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Measurement Of Productive Efficiency Techniques And Applications.

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