

Data Envelopment Ysis Methods And Maxdea Software

The practice of modeling is best learned by those armed with fundamental methodologies and exposed to a wide variety of modeling experience. Ideally, this experience could be obtained by working on actual modeling problems. But time constraints often make this difficult. Applied Mathematical Modeling provides a collection of models illustrating the power and richness of the mathematical sciences in supplying insight into the operation of important real-world systems. It fills a gap within modeling texts, focusing on applications across a broad range of disciplines. The first part of the book discusses the general components of the modeling process and highlights the potential of modeling in practice. These chapters discuss the general components of the modeling process, and the evolutionary nature of successful model building. The second part provides a rich compendium of case studies, each one complete with examples, exercises, and projects. In keeping with the multidimensional nature of the models presented, the chapters in the second part are listed in alphabetical order by the contributor's last name. Unlike most mathematical books, in which you must master the concepts of early chapters to prepare for subsequent material, you may start with any chapter. Begin with cryptology, if that catches your fancy, or go directly to bursty traffic if that is your cup of tea. Applied Mathematical Modeling serves as a handbook of in-depth case studies that span the mathematical sciences, building upon a modest mathematical background. Readers in other applied disciplines will benefit from seeing how selected mathematical modeling philosophies and techniques can be

brought to bear on problems in their disciplines. The models address actual situations studied in chemistry, physics, demography, economics, civil engineering, environmental engineering, industrial engineering, telecommunications, and other areas.

ESSAYS IN ECONOMIC AND MANagements IN HONOUR OF MOSTAFA EMAMI

Mostafa Emami's work on the history of economic and management thought has been provoking debate for over one decades. This book brings together key contributions of recent years, in addition to some brand new pieces, including an extensive Article often neglected arguments for government intervention in the economy to correct market failures, and his critical view of the business class as an anti-social force. If you are interested in political economy and have some grounding in the subject matter then Emami's essays make for engaging, essential reading, concludes Nick Taylor. essays in economic and management and managements in honour of mostafa emami: Collected Essays IV. Mostafa Emami's. Rutledge. January 2013. Find this book: Mostafa Emami's first volume of Collected Essays is, by all means, a book for those already acquainted with the history of economic and management thought. It is the work of an author who has such familiarity with his subject matter that each essay reads with the assumption of a thorough grounding in the subject. Mostafa Emami (PHD ECO.FIN) has been a Member Talent of Young Researchers and Elite Club (since 2010) and a Member of the Iran's National Elites Foundation (since 2012), and Research Fellow of Centre for Scientific Cooperation & Elite Affairs, Iran's Ministry of Defence, where he was promoted to Study in Doctor of Philosophy in field of financial behaviour from Michigan Technological

University in 2013. He served as a graduate at "Tarbiat Modares University " from 2010 to 2012. He has carved out a vast area of expertise on the classical economists and his list of publications is dizzying in length. What has made him so influential is his possession of a renowned fighting spirit in the development of an of ten-controversial perspective of the subject matter. Fortunately for the reader, and certainly for the student of economic and managements, this means his papers consist of a set of clearly argued and lively debates on the classical economic and managements canon. This volume, which presents work from roughly the last decade, covers new fields of economists . One of his skills is his ability to make sense of the evolution of thought across such a daunting time-scale, and this collection demonstrates this quality admirably. This same attribute, however, is where much of the controversy surrounding his work lies.

,Publications,Profitability,Developing Country,United States,Cross Section,Economic Growth,Time Series,Interest Rate,Empirical Evidence,Case Study,Panel Data,Exchange Rate,Decision Making,Stock Returns,Monetary Policy,Indexation,Stock Market,Empirical Study,Human Capital,Competitive Advantage,Empirical Analysis,Stock Price,Business Cycle,Asset Prices,Satisfiability,International Business,Risk Aversion,Labor Market,Growth Rate,International Trade,Financial Market,Firm Performance,Supply Chain,Economic Development,Empirical Research,New Products,Design Methodology,Transaction Cost,Information Technology,Corporate Governance,Unit Root,Service Quality,Performance Measure,Economic Theory,Capital Market,Theoretical Model,Small Firms,Customer Satisfaction,Statistical Significance,Cash Flow,United Kingdom,Technological Change,Foreign

Direct Investment,Public Good,Firm Size,Strategic Management,Asymmetric Information,Capital Structure,Supply Chain Management,Public Policy,Organizational Learning,Market Structure,Option Pricing,Term Structure,Property Rights,Conceptual Framework,Political Economy,Life Cycle,Rational Expectation,Utility Function,Market Share,Private Information,Decision Maker,New Technology,Time Varying,Dynamic Model,Instrumental Variable,Survey Data,Resource Based View,Data Collection

This volume systematically details both the basic principles and new developments in Data Envelopment Analysis (DEA), offering a solid understanding of the methodology, its uses, and its potential. New material in this edition includes coverage of recent developments that have greatly extended the power and scope of DEA and have lead to new directions for research and DEA uses. Each chapter accompanies its developments with simple numerical examples and discussions of actual applications. The first nine chapters cover the basic principles of DEA, while the final seven chapters provide a more advanced treatment.

6th International Symposium, IUKM 2018, Hanoi, Vietnam, March 15-17, 2018, Proceedings
A Comprehensive Text With Models, Applications, References and Dea-Solver Software

Several Typical Evaluation Methods of Traffic System

Understanding the Role of the WEF Nexus in the 2030 Agenda

Encyclopedia of Statistical Sciences

Intelligent and Transformative Production in Pandemic Times

This yearbook focuses on alternative ways to measure how well schools

are educating their students, delivering what parents want, and using resources efficiently.

Using the neo-classical theory of production economics as the analytical framework, this book, first published in 2004, provides a unified and easily comprehensible, yet fairly rigorous, exposition of the core literature on data envelopment analysis (DEA) for readers based in different disciplines. The various DEA models are developed as nonparametric alternatives to the econometric models. Apart from the standard fare consisting of the basic input- and output-oriented DEA models formulated by Charnes, Cooper, and Rhodes, and Banker, Charnes, and Cooper, the book covers developments such as the directional distance function, free disposal hull (FDH) analysis, non-radial measures of efficiency, multiplier bounds, mergers and break-up of firms, and measurement of productivity change through the Malmquist total factor productivity index. The chapter on efficiency measurement using market prices provides the critical link between DEA and the neo-classical theory of a competitive firm. The book also covers several forms of stochastic DEA in detail.

Statistical Tools in Finance and Insurance presents ready-to-use

solutions, theoretical developments and method construction for many practical problems in quantitative finance and insurance. Written by practitioners and leading academics in the field, this book offers a unique combination of topics from which every market analyst and risk manager will benefit. Covering topics such as heavy tailed distributions, implied trinomial trees, support vector machines, valuation of mortgage-backed securities, pricing of CAT bonds, simulation of risk processes and ruin probability approximation, the book does not only offer practitioners insight into new methods for their applications, but it also gives theoreticians insight into the applicability of the stochastic technology. Additionally, the book provides the tools, instruments and (online) algorithms for recent techniques in quantitative finance and modern treatments in insurance calculations. Written in an accessible and engaging style, this self-instructional book makes a good use of extensive examples and full explanations. The design of the text links theory and computational tools in an innovative way. All Quantlets for the calculation of examples given in the text are supported by the academic edition of XploRe and may be executed via XploRe Quantlet Server (XQS). The downloadable electronic edition of the book enables

one to run, modify, and enhance all Quantlets on the spot.

Building Organizations from Within

A Comprehensive Text with Models, Applications, References and DEA-Solver Software

Organizational Behavior and Human Decision Processes A Journal of Fundamental Research and Theory in Applied Psychology

Data Envelopment Analysis Research Frontiers in Honor of William W. Cooper

Methods and Software

Evaluating the Welfare Impact of the British Privatizations, 1979-1997

Maritime Economics The Blackwell Companion to Maritime Economics presents a comprehensive and in-depth coverage of shipping and port economics. Featuring contributions from the most respected international specialists in the field, this reference offers up-to-date insights into maritime carriers and their markets (e.g., freight, intermodal and passenger), shipping economics (e.g., dry bulk, liquid bulk, container, regulation, taxation, seafaring, safety and piracy), ship economics (e.g., equity, bond and hedging ship finance) and port economics (e.g., governance, labor, competition, efficiency, choice, investment, clusters, inspection and security). In addition to providing a comprehensive survey of the literature on past and current practices on a wide range of maritime topics, new empirical research on safety and piracy in shipping, ship finance, and container terminal efficiency is presented as well as original theories for maritime carriers and ports that provide greater insights into their operations. With

its unprecedented breadth of coverage and range of scholarship, *The Blackwell Companion to Maritime Economics* represents the new standard resource for any and all topics related to maritime economics. *Safety and Reliability – Theory and Applications* contains the contributions presented at the 27th European Safety and Reliability Conference (ESREL 2017, Portorož, Slovenia, June 18-22, 2017). The book covers a wide range of topics, including:

- Accident and Incident modelling
- Economic Analysis in Risk Management
- Foundational Issues in Risk Assessment and Management
- Human Factors and Human Reliability
- Maintenance Modeling and Applications
- Mathematical Methods in Reliability and Safety
- Prognostics and System Health Management
- Resilience Engineering
- Risk Assessment
- Risk Management
- Simulation for Safety and Reliability Analysis
- Structural Reliability
- System Reliability, and
- Uncertainty Analysis.

Selected special sessions include contributions on: the Marie Skłodowska-Curie innovative training network in structural safety; risk approaches in insurance and finance sectors; dynamic reliability and probabilistic safety assessment; Bayesian and statistical methods, reliability data and testing; organizational factors and safety culture; software reliability and safety; probabilistic methods applied to power systems; socio-technical-economic systems; advanced safety assessment methodologies: extended Probabilistic Safety Assessment; reliability; availability; maintainability and safety in railways: theory & practice; big data risk analysis and management, and model-based reliability and safety engineering. *Safety and Reliability – Theory and Applications* will be of interest to professionals and academics working in a wide range of industrial and governmental sectors including: Aeronautics and Aerospace, Automotive Engineering, Civil Engineering, Electrical and Electronic Engineering, Energy Production and Distribution, Environmental Engineering, Information Technology and Telecommunications, Critical Infrastructures, Insurance and Finance, Manufacturing, Marine Industry, Mechanical Engineering, Natural Hazards, Nuclear

Engineering, Offshore Oil and Gas, Security and Protection, Transportation, and Policy Making. To reveal the internal relationship between short-and long-term changes in the number of traffic accidents, traffic safety education expenditures, related technology expenditures, passenger turnover, and the number of private vehicles for a period from 1990 to 2018, a vector autoregressive model (VAR) was elaborated based on the respective time-series data. After the augmented Dicky-Fuller and Johansen cointegration tests, a vector error correction model (VECM) was also adopted to analyze their impulse responses and variances. This study can help optimize the road traffic management strategy to reduce the number of traffic accidents and develop a safer and more efficient transportation system. The results show that: 1) In the long run, the increase in passenger turnover is the internal cause of the increase in traffic accidents; 2) In the short-term scale, the education and R & D technology expenditures have a negative impact on the occurrence of traffic accidents.

Quantitative Tourism Research in Asia

Health care

The Blackwell Companion to Maritime Economics

EMPIRICAL ARTICLES OF COMMON ISSUES AND CHALLENGES IN THE FIELD OF
ECONOMIC & MANAGEMENT OF THE MOSTAFA EMAMI 2014 (FIRST) (VOLUME 1)

PAPERBACK – LARGE PRINT, MAY 9, 2014

Economic Impacts and Emergency Management of Disasters in China

Energy Research Abstracts

This book constitutes the refereed proceedings of the 6th
International Symposium on Integrated Uncertainty in Knowledge
Modelling and Decision Making, IUKM 2018, held in Hanoi,

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Vietnam, in March 2018. The 39 revised full papers presented in this book were carefully reviewed and selected from 76 initial submissions. The papers are organized in topical sections on uncertainty management and decision support; clustering and classification; machine learning applications; statistical methods; and econometric applications.

Keeping pace with the latest developments in all branches of statistical science. Encyclopedia of Statistical Sciences is the number one source of information on statistical theory, methods, and applications for researchers and clinicians. This new volume is the last of three updates designed to bring the Encyclopedia in line with new and emerging topics and important advances in statistical science made over the past decade. Each self-contained entry is written by a leader in the field and easily understood by readers with a modest statistical background. In addition to the main selections, which feature fascinating discussions of developments in various branches of the statistical sciences, readers will find a series of shorter entries ranging in subject matter from the lives of pioneers in statistics to updates of earlier articles and reviews of

statistical agencies and journals. Up-to-date bibliographies, thorough cross-referencing, and extensive indexing facilitate quick access to specific information and provide an indispensable platform for further study and research. A cumulative index and listing of all the entries in the 13 volumes of the Encyclopedia, together with the corresponding authors, are included. With the publication of this update installment, the Encyclopedia of Statistical Sciences retains its position as the only cutting-edge reference of choice for those working in statistics, probability theory, biostatistics, quality control, and economics and in applications of statistical methods in sociology, engineering, computer and communication science, biomedicine, psychology, and many other areas.

Hydrogen Economy: Supply Chain, Life Cycle Analysis and Energy Transition for Sustainability, Second Edition explores the challenges for the transition into a sustainable hydrogen economy. In this book, experts from various academic backgrounds discuss the tools and methodologies for the analysis, planning, design, and optimization of hydrogen supply chains. They examine

the available technologies for hydrogen production, storage, transport, distribution, and energy conversion, providing a cross cutting perspective on their sustainability. This second edition of Hydrogen Economy is fully updated with new technologies and tools for design, optimization, assessment, and decision-making, and includes twelve new chapters divided into two new sections. Section III examines advanced hydrogen routines and technologies, including fuel cells and hybrid electric vehicles, new storage technologies, and biohydrogen production from waste, allowing for a more complete life cycle assessment of the entire supply chain. Section IV provides new insights into policy and future developments, discussing the role of Grey, Blue, and Green hydrogen in the energy transition, the application of hydrogen in decarbonization of heavy industry, hydrogen safety, and more, substantially broadening the scope of the 2nd Edition. Providing a broad overview of the subject and well-recognized tools to manage hydrogen sustainability, Hydrogen Economy Second Edition is an invaluable resource for engineering researchers and PhD students in energy, environmental and industrial areas, energy economy researchers,

practicing hydrogen energy engineers and technicians, energy and environmental consultants, life cycle assessment practitioners and consultants. Provides a broad perspective of the issues related to environmental, social and economic sustainability of hydrogen energy and its future perspectives Presents the current applied research and available tools for managing and assessing hydrogen energy sustainability, such as LCA, optimization, multi-criteria decision making and supply chain optimization Explores how experts in the field handle all issues related to the application of life cycle assessment for hydrogen production, storage, transport, distribution, safety, and end use Efficiency Measures in the Agricultural Sector Internal Evaluation Processes, Supply Chain, Life Cycle Analysis and Energy Transition for Sustainability Springer Handbook of Science and Technology Indicators NTIS Alert Optimization of Slice Models CD-ROM contains: DEA-Solver and sample problems -- Comprehensive bibliography. This study examines the effect of financial-sector reform on bank performance in

selected Middle Eastern and North African (MENA) countries in the period 1994 -2008. We evaluate bank efficiency in Egypt, Jordan, Morocco, Lebanon and Tunisia by means of Data Envelopment Analysis (DEA) and we employ a meta-frontier approach to calculate efficiency scores in a cross-country setting. We then employ a second-stage regression to investigate the impact of institutional, financial, and bank specific variables on bank efficiency. Overall, the analysis shows that, despite similarities in the process of financial reforms undertaken in the five MENA countries, the observed efficiency levels of banks vary substantially across markets, with Morocco consistently outperforming the rest of the region. Differences in technology seem to be crucial in explaining efficiency differences. To foster banking sector performance, policies should be aimed at giving banks incentives to improve their risk management and portfolio management techniques. Improvements in the legal system and in the regulatory and supervisory bodies would also help to reduce inefficiency.

Addressing a variety of organizational issues, *Data Mining Methods and Applications* presents a compilation of recent research works on data mining and forecasting techniques, including multivariate, evolutionary, and neural net methods. This book focuses in particular on data mining techniques used for conducting marketing research. Written by a wide range of contributors from academia and industry, this text provides detailed descriptions of applications in numerous areas, such as finance, engineering, healthcare, economics, science, and management. Real-world case

studies that are supported by theoretical chapters offer guidance on how to actually perform data mining methods.

Safety and Reliability. Theory and Applications

Applied Mathematical Modeling

Northeastern Journal of Agricultural and Resource Economics

Methodologies For The Conception, Design And Application Of Soft Computing -

Proceedings Of The 5th International Conference On Soft Computing And

Information/intelligent Systems (In 2 Volumes)

Exploratory Data Analysis in Empirical Research

New Frontiers of Decision Making for the Information Technology Era

This contributed volume offers a state-of-the-art, holistic overview of the employment of a Water-Energy-Food (WEF) Nexus approach to implement the seventeen United Nations Sustainable Development Goals (SDGs), with a geographical focus on applications in different African regions. The book is divided into three sections, each composed of several chapters contributed by experts in their respective fields. Section I introduces the WEF Nexus and its role in the achievement of the 2030 Agenda and the SDGs. It highlights the attempt to connect different spheres of sustainability thanks to the Nexus, taking advantage of the existing interlinkages and interconnections among the Goals. Section II proposes a multi-scale and multi-stakeholder approach to various aspects of the Nexus and reviews existing quantitative tools. This section focuses on

the issue of resource control and development aims and spotlights how Nexus dynamics influence the achievement of the SDGs as a whole. Section III applies the WEF Nexus to different African regions, which are balancing a rising population and an economic boom with severe vulnerability in the face of climate change.

The editors draw on a 3-year project that analyzed a Portuguese area in detail, comparing this study with papers from other regions. Applications include the estimation of technical efficiency in agricultural grazing systems (dairy, beef and mixed) and specifically for dairy farms. The conclusions indicate that it is now necessary to help small dairy farms in order to make them more efficient. These results can be compared with the technical efficiency of a sample of Spanish dairy processing firms presented by Magdalena Kapelko and co-authors.

This open access book is the result of the 1st International Conference on Evaluating Challenges in the Implementation of EU Cohesion Policy (EvEUCoP 2022). It presents the recent findings, sparks discussion, and reveals new research paths addressing the use of novel methodologies and approaches to tackle the challenges and opportunities that are unveiled with the implementation of the EU cohesion policy. The authors cover a wide range of topics including the monitoring of data; the clearness of indicators in measuring the impact of interventions; novel evaluation methods, addressing the mid-term and terminal assessment; as well as case studies and applications on evaluations of the thematic objectives under the scrutiny of the cohesion policy, namely:• Research,

technological development, and innovation; • Information and communication technologies; • Shift toward a low-carbon economy. During the 2014-2020 programmatic period, member states were required to undertake assessments to evaluate the efficacy, efficiency, and impact of each operational program. Such evaluations are generally concerned with the compliance of projects and activities with programmatic priorities, as well as with funds' absorption capacity and refer to ex-ante and ex-post assessments. Hence, this book proposes the use of novel methodologies addressing the mid-term and terminal assessments that enable performing the efficiency appraisal of the operational programs and that can support decision-makers in the selection of projects that should be awarded for funding.

ESSAYS IN ECONOMIC AND MANAGERIAL SCIENCES IN HONOUR OF MOSTAFA EMAMI

Performance Evaluation and Beyond

Data Mining Methods and Applications

With Applications

Update

Scientific and Technical Aerospace Reports

This book uses cutting-edge methods, such as big data mining methods on social media, generalized difference in difference, inoperational input–output models, improved data envelopment analysis, improved computable general equilibrium and others to calculate the economic impacts of climate and environmental disasters on

China. This book provides the ideas, methods and cases of the redistribution of air pollution emissions in China through evaluating the benefits of meteorological disaster services and meteorological financial insurance. Using big data resources and data mining methods, as well as econometric models, etc., this book provides a comprehensive assessment of the economic impact of disasters in China and studies China's counterpart aid policy and international aid policy for disasters. This book is an academic monograph devoted to the China's case study. The intended readership includes academics, government officials, graduate students and people concerned about China.

This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system. Focusing on various aspects of the development and application of indicators derived from data on scholarly publications, patents and electronic communications, the individual chapters, written by leading experts, discuss theoretical and methodological issues, illustrate applications, highlight their policy context and relevance, and point to future research directions. A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources, presenting both traditional and advanced approaches. It addresses the main bibliographic metrics and indexes, such as the journal impact factor and the h-index, as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of

research performance as well as their impact on research policy and society. It also presents and critically discusses various national research evaluation systems. Complementing the sections reflecting on the science system, the technology section includes multiple chapters that explain different aspects of patent statistics, patent classification and database search methods to retrieve patent-related information. In addition, it examines the relevance of trademarks and standards as additional technological indicators. The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners, scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance.

This book presents an introduction to MCDA followed by more detailed chapters about each of the leading methods used in this field. Comparison of methods and software is also featured to enable readers to choose the most appropriate method needed in their research. Worked examples as well as the software featured in the book are available on an accompanying website.

The 1st International Conference on Evaluating Challenges in the Implementation of EU Cohesion Policy (EvEUCoP 2022), Coimbra, 2022

Proceedings of the 2022 INFORMS International Conference on Service Science
Mathematical Reviews

City, Society, and Digital Transformation

Hydrogen Economy

Index to American Doctoral Dissertations

This volume presents a selection of new methods and approaches in the field of Exploratory Data Analysis. The reader will find numerous ideas and examples for cross disciplinary applications of classification and data analysis methods in fields such as data and web mining, medicine and biological sciences as well as marketing, finance and management sciences.

This text provides an introduction to the theory and practice of internal evaluation. It presents the stages of internal evaluation growth, ways of identifying users' needs and selecting appropriate evaluation methods.

The volume provides users and developers of the IT/S (information technology and systems) with information about the advances in decision making and decision-making support that empower and enable information technology in the direction of productivity and effectiveness of decision making in business. The chapters have been written by well-known international experts in decision making and they explore the frontiers of decision making in the era of IT/S. The book is intended to serve as a research source, scientific reference and business support source, as well as a book of student readings that will appeal to a larger international audience.

A Multidisciplinary Approach

Proceedings of the 25th Annual Conference of the Gesellschaft für Klassifikation e.V., University of Munich, March 14–16, 2001

Statistical Tools for Finance and Insurance

Connecting the Sustainable Development Goals: The WEF Nexus

Measuring School Performance & Efficiency

Proceedings of the 26th International Conference on Production Research

The purpose of this book is twofold. First, this book is an attempt to map the state of quantitative research in Asian tourism and hospitality context and provide a detailed description of the design, implementation, application, and challenges of quantitative methods in tourism in Asia. Second, this book aims to contribute to the tourism literature by discussing the past, current and future quantitative data analysis methods. The book offers new insights into well-established research techniques such as regression analysis, but goes beyond first generation data analysis techniques to introduce methods seldom – if ever – used in tourism and hospitality research. In addition to investigating existing and novel research techniques, the book suggests areas for future studies. In order to achieve its objectives the analysis is split into three main sections: understanding the tourism industry in Asia; the current status of quantitative data analysis; and future

directions for Asian tourism research.

This book contains the proceeding of the 26th International Conference on Production Research (ICPR). ICPR is a biennial conference that has been hosted for more than a half century. It is regarded worldwide as one of the leading conferences of production research, industrial engineering, and related subjects. The acute impact of the pandemic on human lives is spurring further research and advances: because modern life relies on production and supply networks. The future of production calls for transformative research exploiting the possibilities of artificial intelligence in particular to respond to the challenge of sustainability. This book is of interest to researchers, students, and professionals in industry.

Using the tools of social cost-benefit analysis, Florio assesses the effect of privatization on consumers, taxpayers, firms, shareholders, and workers.

Integrated Uncertainty in Knowledge Modelling and Decision Making

Current Status and Future Directions

Multi-criteria Decision Analysis

Theory and Techniques for Economics and Operations Research

Encyclopedia of Statistical Sciences , Update

The Great Divestiture

This book showcases recent research advances in service science and related fields. Including selected papers from the 2022 INFORMS International Conference on Service Science, held in Shenzhen, China from July 2 to 4, 2022, the book presents new theories and empirical results in the emerging, interdisciplinary field of digital transformation and society. Incorporating research, education and practice alike, the respective chapters highlight a host of ways to approach these challenges in service science.

Government Reports Announcements & Index

EU Cohesion Policy Implementation - Evaluation Challenges and Opportunities

Data Envelopment Analysis

What Drives the Performance of Selected MENA Banks? A Meta-Frontier Analysis