

1. Record Nr.	UNINA9910457734603321
Autore	Ray Subhash C.
Titolo	Data envelopment analysis : theory and techniques for economics and operations research / / Subhash C. Ray [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
ISBN	1-107-14385-3 1-280-54085-0 0-511-21453-7 0-511-21632-7 0-511-21095-7 0-511-31517-1 0-511-60673-7 0-511-21272-0
Descrizione fisica	1 online resource (xii, 353 pages) : digital, PDF file(s)
Disciplina	338.4/5/01
Soggetti	Data envelopment analysis Production (Economic theory)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 329-338) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Dedication; Contents; Preface; 1 Introduction and Overview; 2 Productivity, Efficiency, and Data Envelopment Analysis; 3 Variable Returns to Scale: Separating Technical and Scale Efficiencies; 4 Extensions to the Basic DEA Models; 5 Nonradial Models and Pareto-Koopmans Measures of Technical Efficiency; 6 Efficiency Measurement without Convexity Assumption: Free Disposal Hull Analysis; 7 Dealing with Slacks: Assurance Region/Cone Ratio Analysis, Weak Disposability, and Congestion; 8 Efficiency of Merger and Breakup of Firms 9 Efficiency Analysis with Market Prices 10 Nonparametric Approaches in Production Economics; 11 Measuring Total Productivity Change over Time; 12 Stochastic Approaches to Data Envelopment Analysis; 13 Looking Ahead; References; Index
Sommario/riassunto	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.

2. Record Nr.	UNINA9910255277303321
Titolo	Antitrust in Pharmaceutical Markets & Geographical Rules of Origin // edited by Pierre Kobel, Pranvera Këllezi, Bruce Kilpatrick
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-55813-7
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 497 p. 4 illus., 3 illus. in color.)
Collana	LIDC Contributions on Antitrust Law, Intellectual Property and Unfair Competition, , 2199-7438
Disciplina	344.04233
Soggetti	Information technology - Law and legislation Mass media - Law and legislation Pharmacology International law Trade regulation Private international law Conflict of laws Comparative law Medical laws and legislation Commercial law IT Law, Media Law, Intellectual Property International Economic Law, Trade Law Private International Law, International and Foreign Law, Comparative Law Medical Law

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Part I: Antitrust in Pharmaceutical Markets: International Report by Stephen Dnes -- Australia by Julie Clarke and Barbora Jedliková -- Austria by Gerhard Fussenegger and Rainer Schultes -- Belgium by Koen T'Syen -- Czech Republic by Kamil Nejezchleb -- France by Liliana Eskenazi, Olivier Freget, Laetitia Ghebali, Clément Hubert, Martina Isola, Nizar Lajnef and Jean-Julien Lemonnier -- Hungary by Gusztav Bacher and András Horváth -- India by Arunabha Ganguli -- Italy by Elisa Teti and Ottavia Raffaelli -- Malta by Clement Mifsud-Bonnici -- Poland by Aleksander Stawicki, Paulina Komorowska and Juliusz Krzyanowski -- Sweden by Vladimir Bastidas Venegas -- Switzerland by Dominique Guex -- The Netherlands by Cees Jan de Boer and Maria Geilmann -- Ukraine by Viktoriia Gladka and Mariia Baranovych.-United Kingdom by James Bourke -- Part II: Geographical Rules of Origin: International Report by Simon Holzer -- Austria by Christoph Petsch and Michael Meyenburg -- Belgium by Claire Hazée -- Brazil by Felipe Barros Oquendo -- France by Guillaume Couet and Martina Isola -- Germany by Olaf Sosnitza -- Hungary by Ádám Liber -- Japan by Noriko Itai, Kenta Sugimoto and Shigeshi Tanaka -- Malta by Philip Mifsud and Elise Dingli -- Poland by Aleksandra Wdrychowska-Karpiska and Agnieszka Wierciska-Kruewska.</p>
Sommario/riassunto	<p>This book gathers international and national reports from across the globe on key questions in the field of antitrust and intellectual property. The first part discusses the application of competition law in the pharmaceutical sector, which continues to be a focus for anti-trust authorities around the world. A detailed international report explores the extent to which the application of the competition rules in the pharmaceutical sector should be affected by the specific characteristics of those products and markets (including consumer protection rules, the need to promote innovation, the need to protect public budgets, and other public interest considerations). It provides an excellent comparative study of this complex subject, which lies at the interface between competition law and intellectual property law. The second part of the book gathers contributions from various jurisdictions on the topic of "What rules should govern claims by suppliers about thenational or geographic origin of their goods or services?" This section presents an international report, which offers an unparalleled comparative analysis of this topic, bringing together common themes and contrasting the various national provisions dealing with indications of origin, amongst other things. The book also includes the resolutions passed by the General Assembly of the International League of Competition Law (LIDC) following a debate on each of these topics, which include proposed solutions and recommendations. The LIDC is a long-standing international association that focuses on the interface between competition law and intellectual property law, including unfair competition issues.</p>