1.	Record Nr.	UNISALENTO991000409549707536
	Autore	Hackens, Tony
	Titolo	Stemmata : Mélanges de philologie, d'histoire et d'archéologie grecques offerts à Jules Labarbe / édités par Jean Servais, Tony Hackens, Brigitte Servais-Soyez
	Pubbl/distr/stampa	Liège : L'Antiquité Classique, 1987
	Descrizione fisica	XVI, 464 p. ; 25 cm.
	Collana	L'Antiquité Classique. Supplement
	Altri autori (Persone)	Labarbe, Jules Servais, Jeanauthor Servais-Soyez, Brigitte
	Disciplina	880
	Soggetti	Labarbe, Jules - Scritti in onore Scritti in onore
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2. Record Nr.	UNINA9910900178503321
Autore	Edalatpanah S. A
Titolo	Analytical Decision Making and Data Envelopment Analysis : Advances and Challenges / / edited by S.A Edalatpanah, Farhad Hosseinzadeh Lotfi, Kristiaan Kerstens, Peter Wanke
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819769728 9819769728
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (492 pages)
Collana	Infosys Science Foundation Series in Mathematical Sciences, , 2364-4044
Altri autori (Persone)	Hosseinzadeh LotfiFarhad KerstensKristiaan WankePeter
Disciplina	658.403
Soggetti	Operations research Computational complexity Operations Research and Decision Theory Computational Complexity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Merging Data Envelopment Analysis and Atructural Risk Minimization: Some Examples of Use of Multi-Output Machine Learning Techniques on Real-World Data -- Chapter 2 A New Network Data Envelopment Analysis Model for Efficacy Evaluation of Decision-Making Units -- Chapter 3 Possibilistic Network DEA Approach for Performance Evaluation of Two-Stage Decision-Making Units under Uncertainty.
Sommario/riassunto	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.