

1. Record Nr.	UNISALENT0991002788649707536
Autore	Rasetti, Franco
Titolo	I fiori delle Alpi : le specie che crescono al di sopra del limite della foresta illustrate da 572 riproduzioni di fotografie a colori eseguite dall'autore / Franco Rasetti
Pubbl/distr/stampa	Roma : Accademia nazionale dei Lincei, 1980
Descrizione fisica	316 p. : ill., tav. ; 25 cm.
Disciplina	581.9
Soggetti	Flora alpina
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910523800003321
Autore	Amirteimoori Alireza
Titolo	Stochastic Benchmarking : Theory and Applications / / by Alireza Amirteimoori, Biresh K. Sahoo, Vincent Charles, Saber Mehdizadeh
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-89869-5
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (154 pages)
Collana	International Series in Operations Research & Management Science, , 2214-7934 ; ; 317
Disciplina	658.562
Soggetti	Operations research Stochastic models Mathematical models Mathematical optimization Operations Research and Decision Theory Stochastic Modelling Mathematical Modeling and Industrial Mathematics Optimization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico**Monografia****Nota di bibliografia**

Includes bibliographical references.

Nota di contenuto

1. Benchmarking -- 2. An Introduction to Data Envelopment Analysis -- 3. Probability Theory -- 4. Stochastic Data Envelopment Analysis -- 5. Stochastic Network Data Envelopment Analysis -- 6. Stochastic Scale Elasticity.

Sommario/riassunto

This book introduces readers to benchmarking techniques in the stochastic environment, primarily stochastic data envelopment analysis (DEA), and provides stochastic models in DEA for the possibility of variations in inputs and outputs. It focuses on the application of theories and interpretations of the mathematical programs, which are combined with economic and organizational thinking. The book's main purpose is to shed light on the advantages of the different methods in deterministic and stochastic environments and thoroughly prepare readers to properly use these methods in various cases. Simple examples, along with graphical illustrations and real-world applications in industry, are provided for a better understanding. The models introduced here can be easily used in both theoretical and real-world evaluations. This book is intended for graduate and PhD students, advanced consultants, and practitioners with an interest in quantitative performance evaluation.