

1. Record Nr.	UNINA9910451267403321
Titolo	Decision-making and management applications [[electronic resource] /] / guest editor Cengiz Kahraman
Pubbl/distr/stampa	Bradford, England, : Emerald Group Publishing, c2007
ISBN	1-280-84736-0 9786610847365 1-84663-361-3
Descrizione fisica	1 online resource (1 v.)
Collana	Journal of Enterprise Information Management ; ; 20, no. 2
Altri autori (Persone)	KahramanCengiz
Soggetti	Decision making Business logistics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	This e-book is concerned with decision-making and management applications. Articles are written by scholars in Turkey, Belgium, Australia, China and Malaysia, and cover data models, case studies and numerical analysis in logistics information technologies.

2. Record Nr.	UNINA9910557759303321
Autore	Hughes Gareth
Titolo	Applications of Information Theory to Epidemiology
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (238 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<ul style="list-style-type: none"> • Applications of Information Theory to Epidemiology collects recent research findings on the analysis of diagnostic information and epidemic dynamics. • The collection includes an outstanding new review article by William Benish, providing both a historical overview and new insights. • In research articles, disease diagnosis and disease dynamics are viewed from both clinical medicine and plant pathology perspectives. Both theory and applications are discussed. • New theory is presented, particularly in the area of diagnostic decision-making taking account of predictive values, via developments of the predictive receiver operating characteristic curve. • New applications of information theory to the analysis of observational studies of disease dynamics in both human and plant populations are presented.