1. Record Nr. UNINA9910702346303321

Autore	Pope Daryll A.
Titolo	Simulated effects of alternative withdrawal strategies on groundwater flow in the unconfined Kirkwood-Cohansey aquifer system, the Rio Grande water-bearing zone, and the Atlantic City 800-foot sand in the Great Egg Harbor and Mullica River Basins, New Jersey / / by Daryll A. Pope [and five others] ; prepared in cooperation with the New Jersey Department of Environmental Protection
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2012
Descrizione fisica	1 online resource (xii, 139 pages) : color illustrations
Collana	Scientific investigations report ; ; 2012-5187
Soggetti	Groundwater flow - New Jersey - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 31, 2013).
Nota di bibliografia	Includes bibliographical references (pages 92-94).

2. Record Nr. UNINA9910502611803321

Autore	Chen Toly <1969->
Titolo	Advances in Fuzzy Group Decision Making / / by Tin-Chih Toly Chen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-86208-9
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (94 pages)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-5318
Disciplina	003.56
Soggetti	Data mining Computational intelligence Artificial intelligence Industrial Management Data Mining and Knowledge Discovery Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction to Fuzzy Group Decision Making -- Chapter 2. Fuzzy Group Decision-making Methods -- Chapter 3. Deriving the Priorities of Criteria -- Chapter 4. Consensus Measurement and Enhancement -- Chapter 5. Aggregation Mechanisms.
Sommario/riassunto	This book is focused on fuzzy group decision making, offering technical details including methodology, collaboration and aggregation mechanisms, system architectures, and applications. It explores the two categories of fuzzy-group decision making - anterior-aggregation and posterior-aggregation – and highlights how imperative collaboration amongst decision makers is for both forms. Advances in Fuzzy Group Decision Making will be of interest to researchers in decision making, artificial intelligence, soft computing, operations management, and information management, as well as practicing managers and engineers.