1.	Record Nr.	UNISA996336728203316
	Titolo	Country report Turkey / / EIU, the Economist Intelligence Unit
	Pubbl/distr/stampa	London, U.K., : The Unit, c1986-
	ISSN	2047-5977
	Descrizione fisica	1 online resource
	Disciplina	330.9561/005
	Soggetti	Economic forecasting - Turkey
		Economic forecasting
		Economic history
		Politics and government
		Periodicals.
		Turkey Politics and government 1980- Periodicals
		Turkey Economic conditions 1960- Periodicals
		Turkey
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	"Analysis of economic and political trends every quarter."

2.	Record Nr.	UNICAMPANIAVAN0265720
	Titolo	Computer Simulation and Computer Algebra : Lectures for Beginners / Dietrich Stauffer ... [et al.]
	Pubbl/distr/stampa	Berlin, : Springer, 1989
	Edizione	[2. ed]
	Descrizione fisica	xi, 155 p. : ill. ; 24 cm
	Soggetti	68-XX - Computer science [MSC 2020]
		70-XX - Mechanics of particles and systems [MSC 2020]
		82-XX - Statistical mechanics, structure of matter [MSC 2020]
		00A79 (77-XX) - Physics [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910731473603321
	Autore	Xu Yejun
	Titolo	Deriving Priorities from Incomplete Fuzzy Reciprocal Preference Relations : Theories and Methodologies / / by Yejun Xu
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	981-9931-69-X
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (180 pages)
	Disciplina	511.3223
	Soggetti	Artificial intelligence
		Computer science
		Information modeling
		Machine theory
		Algorithms
		Artificial Intelligence
		Models of Computation
		Information Model
		Formal Languages and Automata Theory
		Design and Analysis of Algorithms
		Computer Science Logic and Foundations of Programming

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Normalizing Rank Aggregation-based Method -- Chapter 3. Eigenvector Method -- Chapter 4. Logarithmic Least Squares Method -- Chapter 5. A Chi-Square Method -- Chapter 6. A Least Deviation Method -- Chapter 7. Priorities from Fuzzy Best Worst Method Matrix -- Chapter 8. Weighted Least Square Method -- Chapter 9. Priorities from Incomplete Hesitant Fuzzy Reciprocal Preference Relations.
Sommario/riassunto	As we know, multiplicative preference relations (or called pairwise comparisons in AHP) were proposed by Dr. Thomas L Saaty. One important work is to derive its priority from pairwise comparisons. It has been proposed many methods to derive priority for multiplicative preference relation. On the basis of fuzzy sets, the fuzzy reciprocal preference relation is proposed and is extended to the incomplete contexts. However, how to derive the priorities from incomplete fuzzy reciprocal preference relations is an interesting and challenging work. This book systematically presents the theories and methodologies for deriving priorities from incomplete fuzzy reciprocal preference relations. This book can be divided into three parts. In the first part, this book introduces the basic concepts of fuzzy reciprocal preference relations and incomplete fuzzy reciprocal preference relations. Then, two consistencies of complete fuzzy reciprocal preference relations are introduced: additive consistency and multiplicative consistency. Then, the relationships between the fuzzy reciprocal elements and the weights are showed. Afterward, in the second part, different priority methods are presented. The inconsistency repairing procedures are also proposed. Last, the priority method for incomplete hesitant fuzzy reciprocal preference relations is presented. This book can be used as a reference for researchers in the areas of management science, information science, systems engineering, operations research, and other relevant fields. It can also be employed as a textbook for upper-level undergraduate students and graduate students.