1. Record Nr.   UNISALENTO991001278989707536

   Autore   Cornu, Gérard

   Titolo   Linguistique juridique / Gérard Cornu

   Pubbl/distr/stampa   Paris : Montchrestien, 2000

   ISBN   2707611956

   Edizione   [2. ed]

   Descrizione fisica   443 p. ; 22 cm.

   Collana   Domat droit privé

   Soggetti   French
                      French language - Semantics
                      Law - Language
                      Law - Methodology

   Lingua di pubblicazione   Francese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes bibliographical references (p. [47]-56).

2. Record Nr.	UNINA9910866574503321
Autore	Zheng Yuanhang
Titolo	Granularities-Driven Hesitant Fuzzy Linguistic Decision Making / / by Yuanhang Zheng, Zeshui Xu
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031603501
	9783031603495
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (201 pages)
Collana	Studies in Fuzziness and Soft Computing, , 1860-0808 ; ; 433
Altri autori (Persone)	XuZeshui
Disciplina	006.3
Soggetti	Computational intelligence
	Artificial intelligence
	Computational Intelligence
	Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Hesitant fuzzy linguistic term set with granularity level -- 3. Attribute dependency processing based on hesitant fuzzy linguistic term sets with granularity levels -- 4. Attribute reduction procedure based on hesitant fuzzy linguistic term sets with granularity levels -- 5. Single-objective group decision making based on complete hesitant fuzzy linguistic term sets with granularity levels.
Sommario/riassunto	This book introduces a state-of-the-art extension of fuzzy sets that is hesitant fuzzy linguistic term sets with granularity levels, and based on the fuzzy technique, several granularities-driven hesitant fuzzy linguistic decision-making methods are introduced to provide powerful tools to solve actual problems. Motivated from the idea of granular computing, the technique of hesitant fuzzy linguistic term sets with granularity levels is constructed, which not only brings flexibility and individuality for the linguistic model, but also provides a possibility to process a large amount of linguistic information in group decision-making efficiently and accurately. Thus, the researches on granularities-driven hesitant fuzzy linguistic decision making, can provide an effective way to solve practical decision-making problems based on complex linguistic information, and enrich the research

system of decision-making and granular computing in theory and practice. In specific, this book introduces the construction of hesitant fuzzy linguistic term sets with granularity levels, and methods of handling attribute dependence, attribute reduction, single-objective group decision-making, and bi-objective group decision-making. The above decision-making methods are applied to the evaluation of medical and health management, and the effectiveness and advantages of the methods are verified by simulation comparison and analysis. Therefore, this book has not only important theoretical significance, but also broad application prospects.