

1. Record Nr.	UNINA9910462935603321
Titolo	The implementation of health promoting schools : exploring the theories of what, why and how // edited by Oddrun Samdal and Louise Rowling
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon ; ; New York : , : Routledge, , 2013
ISBN	0-203-11979-7 1-283-86225-5 1-136-31703-1
Descrizione fisica	xviii, 165 p. : ill
Altri autori (Persone)	Rowling Louise Samdal Oddrun
Disciplina	371.7/1
Soggetti	School hygiene Health education Health promotion School children - Health and hygiene School environment Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Theory base for implementation of health promoting schools -- pt. 2. Case studies -- pt. 3. Conclusions.

2. Record Nr.	UNINA9910299195003321
Autore	Martinez Luis
Titolo	The 2-tuple Linguistic Model : Computing with Words in Decision Making / / by Luis Martínez, Rosa M. Rodriguez, Francisco Herrera
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-24714-X
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (179 p.)
Disciplina	004
Soggetti	Natural language processing (Computer science) Computer logic Natural Language Processing (NLP) Logics and Meanings of Programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Linguistic Decision Making and Computing with Words -- 2-tuple Linguistic Model -- Linguistic Approaches Based on the 2-tuple Fuzzy Linguistic Representation Model -- Decision Making in Heterogeneous Context: 2-tuple Linguistic Based Approaches -- Decision Making with Unbalanced Linguistic Information -- Dealing with Hesitant Fuzzy Linguistic Information in Decision Making -- 2-tuple Linguistic Decision Based Applications -- FLINTSTONES: A Fuzzy LINGuiSTic decisiON tools Enhancement Suite.
Sommario/riassunto	This book examines one of the more common and wide-spread methodologies to deal with uncertainty in real-world decision making problems, the computing with words paradigm, and the fuzzy linguistic approach. The 2-tuple linguistic model is the most popular methodology for computing with words (CWW), because it improves the accuracy of the linguistic computations and keeps the interpretability of the results. The authors provide a thorough review of the specialized literature in CWW and highlight the rapid growth and applicability of the 2-tuple linguistic model. They explore the foundations and methodologies for CWW in complex frameworks and extensions. The book introduces the software FLINTSTONES that provides tools for solving linguistic decision problems based on the 2-tuple linguistic

model. Professionals and researchers working in the field of classification or fuzzy sets and systems will find The 2-tuple Linguistic Model: Computing with Words in Decision Making a valuable resource. Undergraduate and postdoctoral students studying computer science and statistics will also find this book a useful study guide.

3. Record Nr.	UNINA9910892503903321
Titolo	Deutschland : Wochenschrift fur Kunst, Litteratur, Wissenschaft und soziales Leben
Pubbl/distr/stampa	Potsdam, : Universitatsbibliothek, 1889-
Descrizione fisica	Online-Ressource
Disciplina	070 800 790
Soggetti	Zeitung
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico
