

1. Record Nr.	UNIORUON00398379
Autore	SPEKKE, Arnaldo
Titolo	History of Latvia : An outline / by Arnolds Spekke
Pubbl/distr/stampa	Stockholm, : M. Goppers, 1957
Descrizione fisica	XX, 436 p. : ill. ; 24 cm.
Disciplina	947.96
Soggetti	LETTONIA - Storia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910484081403321
Titolo	Recent Developments in Fuzzy Logic and Fuzzy Sets : Dedicated to Lotfi A. Zadeh // edited by Shahnaz N. Shahbazova, Michio Sugeno, Janusz Kacprzyk
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-38893-X
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Descrizione fisica	1 online resource (VI, 211 p. 72 illus., 18 illus. in color.)
Collana	Studies in Fuzziness and Soft Computing, , 1434-9922 ; ; 391
Disciplina	006.3 511.3
Soggetti	Computational intelligence Calculus of variations Computational linguistics Game theory Computational Intelligence Calculus of Variations and Optimal Control; Optimization Computational Linguistics Game Theory, Economics, Social and Behav. Sciences
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Formato	Materiale a stampa

Livello bibliografico**Monografia****Nota di contenuto**

Chapter 1: Fuzziness in Information Extracted from Tweets' Hashtag and Keywords -- Chapter 2: Why Triangular and Trapezoid Membership Functions: A Simple Explanation -- Chapter 3: Probabilistic and More General Uncertainty-Based (e.g., Fuzzy) Approaches to Crisp Clustering Explain the Empirical Success of the K-Sets Algorithm -- Chapter 4: Statistical Approach to Fuzzy Cognitive Maps -- Chapter 5: Semi-Supervised Learning to Rank with Nonlinear Preference Model.

Sommario/riassunto

This book provides a timely and comprehensive overview of current theories and methods in fuzzy logic, as well as relevant applications in a variety of fields of science and technology. Dedicated to Lotfi A. Zadeh on his one year death anniversary, the book goes beyond a pure commemorative text. Yet, it offers a fresh perspective on a number of relevant topics, such as computing with words, theory of perceptions, possibility theory, and decision-making in a fuzzy environment. Written by Zadeh's closest colleagues and friends, the different chapters are intended both as a timely reference guide and a source of inspiration for scientists, developers and researchers who have been dealing with fuzzy sets or would like to learn more about their potential for their future research.