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| 1. Record Nr. | UNISALENTO991003003789707536 |
| Autore | Gentili, Alberico <1552-1608> |
| Titolo | Studi dell'avvocato Giuseppe Speranza / Alberico Gentili |
| Pubbl/distr/stampa | Roma ; Ascoli Piceno : Libreria editrice picena, 1910 |
| Descrizione fisica | v. ; 22 cm |
| Disciplina | 340.0924 |
| Soggetti | Speranza, Giuseppe - Diritto - Studi |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910698785103321 |
| Autore | Domeshek Eric A |
| Titolo | Phase I final report on an intelligent tutoring system for teaching battlefield command reasoning skills [[electronic resource] /] / Eric A. Domeshek |
| Pubbl/distr/stampa | Alexandria, VA : , : U.S. Army Research Institute for the Behavioral and Social Sciences, , [2002] |
| Descrizione fisica | 1 volume (various pagings) : digital, PDF file |
| Collana | Technical report ; ; 1124 |
| Soggetti | Command of troops
Soldiers - Training of - United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed March 31, 2009).
"March 2002." |
| Nota di bibliografia | Includes bibliographical references (pages 41-42). |

3. Record Nr.	UNINA9910842293703321
Autore	Szkatula Grazyna
Titolo	Bidirectional Comparison of Nominal Sets : Asymmetry of Proximity // by Grayna Szkatua, Maciej Krawczak
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-53096-9
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (218 pages)
Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 1140
Disciplina	514.323
Soggetti	Engineering - Data processing Computational intelligence Engineering mathematics Data Engineering Computational Intelligence Mathematical and Computational Engineering Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction and main assumptions -- Issues of asymmetry of data proximity -- Matching between ordinary sets -- Matching between sets with binary coding -- Matching between multisets -- Matching between fuzzy sets -- Matching between intuitionistic fuzzy sets -- Summary and perspectives.
Sommario/riassunto	The authors propose a novel measure of proximity between two sets of nominal elements. This measure describes the changes in the first set after adding the second set or changes in the second set after adding the first set. It is crucial to note that this measure is not symmetric, it means that the perturbation of the first set on the second set can be different than the perturbation of the opposition direction. The introduced set impact measure allows for the direct treatment of objects described by nominal-valued attributes. The ordinary sets, multisets, fuzzy sets, and the intuitionistic fuzzy sets are considered. The book is intended for data science professionals, philosophers as well as cognitive psychologists, who struggle with practical problems in which asymmetry of proximity of objects cannot be neglected. The use of the proposed measures of perturbation between compared objects

can be very important in data mining or in exploration of Internet resources.
