| Record Nr.              | UNINA9910254825503321   |
|-------------------------|---|
| Titolo                  | Knowledge Engineering and Semantic Web : 8th International Conference, KESW 2017, Szczecin, Poland, November 8-10, 2017, Proceedings / / edited by Przemysaw Róewski, Christoph Lange   |
| Pubbl/distr/stampa      | Cham:,: Springer International Publishing:,: Imprint: Springer,, 2017   |
| ISBN                    | 3-319-69548-7   |
| Edizione                | [1st ed. 2017.]   |
| Descrizione fisica      | 1 online resource (XIII, 364 p. 92 illus.)  |
| Collana                 | Communications in Computer and Information Science, , 1865-0929 ; ; 786   |
| Disciplina              | 029.7   |
| Soggetti                | Information storage and retrieval   |
|                         | Artificial intelligence   |
|                         | Natural language processing (Computer science)  |
|                         | Data mining Mathematical logic  |
|                         | Information Storage and Retrieval   |
|                         | Artificial Intelligence   |
|                         | Natural Language Processing (NLP)   |
|                         | Data Mining and Knowledge Discovery   |
|                         | Mathematical Logic and Formal Languages   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di contenuto       | Natural language processing Knowledge representation and reasoning Ontologies and controlled vocabularies Scalable data access and storage solutions Semantic Web and education Linked dataSemantic technologies in manufacturing and business.   |
| Sommario/riassunto      | This book constitutes the refereed proceedings of the 8th International Conference on Knowledge Engineering and the Semantic Web, KESW 2017, held Szczecin, Poland, in November 2017. The 16 full papers presented were carefully reviewed and selected from 58 submissions. The papers are organized in topical sections on natural language processing; knowledge representation and reasoning; ontologies and controlled vocabularies; scalable data access and storage solutions; |

1.

semantic Web and education; linked data; semantic technologies in manufacturing and business.