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| Descrizione fisica      | 1 online resource (XLII, 397 p. 116 illus.)   |
| Collana                 | Information Systems and Applications, incl. Internet/Web, and HCI ; ; 11137   |
| Disciplina              | 025.04<br>025.0427  |
| Soggetti                | Database management<br>Artificial intelligence<br>Application software<br>Mathematical logic<br>Natural language processing (Computer science)<br>Data mining<br>Database Management<br>Artificial Intelligence<br>Information Systems Applications (incl. Internet)<br>Mathematical Logic and Formal Languages<br>Natural Language Processing (NLP)<br>Data Mining and Knowledge Discovery |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di contenuto       | Resources Track -- DOREMUS: A Graph of Linked Musical Works -- Audio Commons ontology: a data model for an audio content ecosystem -- Wiki-MID: a very large Multi-domain Interests Dataset of Twitter users with mappings to Wikipedia -- HeLiS: An Ontology For Supporting Healthy Lifestyles -- SABINE: A Multi-Purpose Dataset of   |

Semantically-Annotated Social Content -- Querying Large Knowledge Graphs over Triple Pattern Fragments: An Empirical Study -- Drammar: a comprehensive ontological resource on drama -- The SPAR Ontologies -- Browsing Linked Data Catalogs with LODAtlas -- A Framework to build Games with a Purpose for Linked Data Refinement -- VoxEL: A Benchmark Dataset for Multilingual Entity Linking -- The Computer Science Ontology: A Large-Scale Taxonomy of Research Areas -- DistLODStats: Distributed Computation of RDF Dataset Statistics -- Knowledge Integration for Disease Characterization: A Breast Cancer Example -- Comunica: a Modular SPARQL Query Engine for the Web -- VoCaLS: Vocabulary & Catalog of Linked Streams -- A Complex Alignment Benchmark: GeoLink Dataset -- In-Use Track -- Supporting Digital Healthcare Services Using Semantic Web Technologies -- Semantic Technologies for Healthy Lifestyle Monitoring -- Reshaping the Knowledge Graph by connecting researchers, data and practices in ResearchSpace -- Ontology-Based Recommendation of Editorial Products -- Synthesizing Knowledge Graphs from web sources with the MINTE+ framework -- Getting the Most out of Wikidata: Semantic Technology Usage in Wikipedia's Knowledge Graph.

Sommario/riassunto

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