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Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 11137
Disciplina	025.04
Soggetti	Database management Artificial intelligence Application software Mathematical logic Natural language processing (Computer science) Data mining Database Management Artificial Intelligence Information Systems Applications (incl. Internet) Mathematical Logic and Formal Languages Natural Language Processing (NLP) 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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