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Nota di contenuto	-- Resource Track. -- SparkKG-ML: A Library to Facilitate end-to-end Large-scale Machine Learning over Knowledge Graphs in Python. -- KROWN: A Benchmark for RDF Graph Materialisation. -- KGHeartBeat: a Knowledge Graph Quality Assessment Tool. -- InstructIE: A Bilingual Instruction-based Information Extraction Dataset. -- Diachronical geometry without polygons: the extended HHT ontology for heterogeneous geometrical representations. -- CimpleKG: A Continuously Updated Knowledge Graph on Misinformation, Factors and Fact-Checks. -- AutoRDF2GML: Facilitating RDF Integration in Graph Machine Learning. -- SciHyp: A Fine-grained Dataset Describing Hypotheses and Their Components from Scientific Articles. -- The ICS-SEC KG: An Integrated Cybersecurity Resource for Industrial Control Systems. -- Data Privacy Vocabulary (DPV) – Version 2.0. -- In-Use Track. -- Developing Application Profiles for Enhancing Data and Workflows in Cultural Heritage Digitisation Processes. -- Intelligent Urban Traffic Management via Semantic Interoperability across Multiple Heterogeneous Mobility Data Sources. -- Quality in Color: Using Knowledge Graphs for Enhanced Quality Control in an Automotive Paintshop. -- UFEL: a By-design Understandable and Frugal Entity Linking System for French Microposts. -- Leveraging Knowledge Graphs for Earth System Dataset Discovery. -- Semantic and technically interoperable data exchange in the Flanders Smart Data Space. -- Integrating Large Language Models and Knowledge Graphs for Extraction and Validation of Textual Test Data. -- Increasing the Accuracy of LLM Question-Answering Systems on SQL Databases with Ontologies.
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