

1. Record Nr.	UNINA9910629287203321
Titolo	Knowledge Graphs and Semantic Web : 4th Iberoamerican Conference and third Indo-American Conference, KGSWC 2022, Madrid, Spain, November 21–23, 2022, Proceedings / / edited by Boris Villazón-Terrazas, Fernando Ortiz-Rodriguez, Sanju Tiwari, Miguel-Angel Sicilia, David Martín-Moncunill
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031214226 3031214226
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (355 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1686
Disciplina	636.005 006
Soggetti	Artificial intelligence Database management Mathematics - Data processing Data structures (Computer science) Information theory Information technology - Management Artificial Intelligence Database Management System Computational Mathematics and Numerical Analysis Data Structures and Information Theory Computer Application in Administrative Data Processing Web semàntic Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	DBkWik++ - Multi Source Matching of Knowledge Graphs -- A Survey on Knowledge Graph-based Methods for Automated Driving --

Physicians' Brain Digital Twin: Holistic Clinical & Biomedical Knowledge  
Graphs for Patient Safety and Value-Based Care to Prevent The Post-  
pandemic Healthcare Ecosystem Crisis -- Combining Ontology and  
Natural Language Processing methods for Prevention of Falls from  
Height -- Learning to Automatically Generating Genre-Specific Song  
Lyrics: A Comparative Study -- DLIME-Graphs: A DLIME Extension  
based on Triple Embedding for Graphs -- Edge-labelled graphs and  
property graphs - to the user, more similar than different --  
Knowledge Graph supported machine parameterization for the injection  
moulding industry -- IPR: Integrative Policy Recommendation  
Framework based on Hybrid Semantics -- Convolutional Neural  
Networks applied to emotion analysis in texts: Experimentation from  
the Mexican context -- Proficient Annotation Recommendation in a  
Biomedical Content Authoring Environment -- DKMI: Diversification of  
Web Image Search using Knowledge Centric Machine Intelligence --  
Does Wikidata Support Analogical Reasoning? -- Flexible Queries over  
Knowledge Graphs -- Knowledge Graphs for Community Detection in  
Textual Data -- Framework for Author Name Disambiguation in  
Scientific Papers Using an Ontological Approach and Deep Learning --  
On contrasting and completing YAGO with GPT language models: an  
experiment for person-related attributes -- Easy and complex: new  
perspectives for metadata modeling using RDF-star and Named Graphs  
-- Multi-Aspect Sentiment Analysis using Domain Ontologies --  
Popularity Driven Data Integration -- Methodology for Creating a  
Community Corpus using a Wikibase Knowledge Graph --  
Understanding Human Activity Patterns in Smart Homes with Process  
Mining -- String Matching based Framework for Online Hindi Question  
AnsweringSystem -- Towards an ontological approach to business  
continuity assessment -- From Ontology to Knowledge Graph Trend:  
Ontology As Foundation Layer For Knowledge Graph.

---

#### Sommario/riassunto

This book constitutes the proceedings of the 4th Iberoamerican  
Conference and third Indo-American Conference on Knowledge Graphs  
and Semantic Web, KGSWC 2022, which took place in Madrid, Spain, in  
November 2022. The 22 full and 3 short research papers presented in  
this volume were carefully reviewed and selected from 63 submissions.  
The papers cover topics related to software and its engineering,  
software creation and management, Emerging technologies, Analysis  
and design of emerging devices and systems, Emerging tools and  
methodologies and others.

---