1.	Record Nr.	UNISA996558466903316
	Titolo	The Semantic Web: ESWC 2023 Satellite Events [[electronic resource]] : Hersonissos, Crete, Greece, May 28 - June 1, 2023, Proceedings / / edited by Catia Pesquita, Hala Skaf-Molli, Vasilis Efthymiou, Sabrina Kirrane, Axel Ngonga, Diego Collarana, Renato Cerqueira, Mehwish Alam, Cassia Trojahn, Sven Hertling
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	3-031-43458-7
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (364 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13998
	Disciplina	025.04
	Soggetti	Information storage and retrieval systems Data structures (Computer science) Information theory Database management Application software Artificial intelligence Machine theory Information Storage and Retrieval Data Structures and Information Theory Database Management Computer and Information Systems Applications Artificial Intelligence Formal Languages and Automata Theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Summary of Workshops and Tutorials at European Semantic Web Conference 2023 -- Posters and Demos -- Sparnatural: a visual knowledge graph exploration tool -- Integrating Faceted Search with Data Analytic Tools in the User Interface of ParliamentSampo - Parliament of Finland on the Semantic Web -- SHACL-ACL: Access Control with SHACL -- A Hybrid Knowledge Graph and Bayesian Network Approach for Analyzing Supply Chain Resilience -- More

power to SPARQL: From paths to trees -- Assessing Knowledge Graphs Accountability -- Reinforcement Learning-based SPARQL Join Ordering Optimizer -- SAP-KG: Synonym Predicate Analyzer across Multiple Knowledge Graphs -- Descriptive Comparison of Visual Ontology Change Summarisation Methods -- AgriNER: An NER Dataset of Agricultural Entities for the Semantic Web -- ClayBot: Increasing Human-Centricity in Conversational Recommender Systems -- Mining Symbolic Rules To Explain Lung Cancer Treatments -- GLENDA: Querying RDF Archives with full SPARQL -- Piloting topic-aware research impact assessment features in BIP! Services -- Explanation-based Tool for Helping Data Producers to Reduce Privacy Risks -- PathWays: entity-focused exploration of heterogeneous data graphs -- A Geological Case Study on Semantically Triggered Processes -- A System for Repairing EL Ontologies Using Weakening and Completing -- A User Interface Model for Digital Humanities Research: Case BookSampo - Finnish Fiction Literature on the Semantic Web -- Modeling Grammars with Knowledge Representation Methods: Subcategorization as a Test Case -- TRIC: A Triples Corrupter For Knowledge Graphs -- ExeKGLib: Knowledge Graphs-Empowered Machine Learning Analytics -- Hannotate: Flexible Annotation for Text Analytics from Anywhere -- Study-Buddy: A Knowledge Graph-Powered Learning Companion for School Students -- On the problem of automatically aligning indicators to SDGs -- Automating Benchmark Generation for Named Entity Recognition and Entity Linking -- VRKG-CollaborativeExploration - Thematic Data-driven Discussions via Knowledge Graphs on the Road of the Social Metaverse -- FOO: An Upper-Level Ontology for the Forest Observatory -- RoXi: a Framework for Reactive Reasoning -- SummaryGPT: Leveraging ChatGPT for Summarizing Knowledge Graphs -- Entity Typing with Triples using Language Models -- Industry -- Addressing the Scalability Bottleneck of Semantic Technologies at Bosch -- Knowledge Injection to Counter Large Language Model (LLM) -- Towards the deployment of Knowledge Based Systems in Safety Critical Systems Hallucination -- Towards the deployment of Knowledge Based Systems in Safety Critical Systems -- A Source-agnostic Platform for Finding and Exploring Ontologies at Bosch -- Wisdom of the Sellers: Mining Seller Data for eCommerce Knowledge Graph Generation -- Supplier Optimization at Bosch with Knowledge Graphs and Answer Set Programming -- Ontologies for Formalizing the Process of Configuring and Deploying Building Management Systems -- PhD Symposium -- Metaphor processing in the medical domain via Linked Data and Language Models -- Knowledge-based Multimodal Music Similarity -- Semantic Parsing for Knowledge Graph Question Answering with Large Language Models -- Semantic and Efficient Symbolic Learning over Knowledge Graphs -- Query answering over the polymorphic web of data -- Optimisation of Link Traversal Query Processing over Distributed Linked Data through Adaptive Techniques -- Formalizing Stream Reasoning for a Decentralized Semantic Web -- A Distributed and Parallel Processing Framework for Knowledge Graph OLAP -- Ontology-Compliant Knowledge Graphs -- Evaluating Knowledge Graphs with Hybrid Intelligence -- Exploiting Semantics for Explaining Link Prediction over Knowledge -- A Window into the Multiple Views of Linked Data.

| Sommario/riassunto | This book constitutes the post-conference proceedings of the satellite events held at the 20th Extended Semantic Web Conference, ESWC 2023, held in Hersonissos, Greece, during May 28—June 1, 2023. The 50 full papers included in this book were carefully reviewed and selected from 109 submissions. They were organized in sections as follows: Posters and Demos, Industry, and PhD Symposium. |

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| Record Nr. | UNIORUON00432209 |
| Autore | HERBERT, Christopher |
| Titolo | Trollope and comic pleasure / Christopeher Herbert |
| Pubbl/distr/stampa | Chicago & London, : the university of Chicago, 1987 |
| Descrizione fisica | x, 245 p. ; 22 cm. |
| Disciplina | 809.9352 |
| Soggetti | TROLLOPE ANTHONY |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |