

1. Record Nr.	UNINA9910557105703321
Autore	Lois González Rubén Camilo
Titolo	Sustainability and Visitor Management in Tourist Historic Cities
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (166 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This Special Issue on 'Sustainability and Visitor Management in Tourist Historic Cities' explores new trends and methods that contribute to sustainable practices for tourism planning and management in historic cities. Thanks to the differentiated approaches adopted by the authors, the Special Issue reflects on the environmental, physical, cultural, and social effects that tourism activity provokes in tourist historic cities. Considering the present debate on tourism in historic cities, there is a special focus on resident perceptions and the social problems and conflicts associated with various tourist activities that have emerged in recent years. New methodologies and sources to measure tourism impacts are also addressed in this book, especially the use of big data technology, another relevant topic. Papers include one literature review and six case studies in the historic cities of Seville and Toledo (Spain), Venice and Matera (Italy), and Porto (Portugal) and Popayan (Colombia). This Special Issue provides practical tools and policy recommendations to measure tourism impacts and promote sustainable management in tourist historic cities.</p>

2. Record Nr.	UNINA9910983039403321
Autore	Demartini Gianluca
Titolo	The Semantic Web – ISWC 2024 : 23rd International Semantic Web Conference, Baltimore, MD, USA, November 11–15, 2024, Proceedings, Part II // edited by Gianluca Demartini, Katja Hose, Maribel Acosta, Matteo Palmonari, Gong Cheng, Hala Skaf-Molli, Nicolas Ferranti, Daniel Hernández, Aidan Hogan
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Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15232
Altri autori (Persone)	HoseKatja AcostaMaribel PalmonariMatteo ChengGong Skaf-MolliHala FerrantiNicolas HernandezDaniel HoganAidan
Disciplina	005.74
Soggetti	Database management Artificial intelligence Computer science Data structures (Computer science) Information theory Application software Database Management Artificial Intelligence Theory of Computation Data Structures and Information Theory Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia

## Nota di contenuto

-- Research Track. -- AdaptLIL: A Real-Time Adaptive Linked Indented List Visualization for Ontology Mapping. -- DISCIE - Discriminative Closed Information Extraction. -- Expanding the Scope: Inductive Knowledge Graph Reasoning with Multi-Starting Progressive Propagation. -- Compiling SHACL into SQL. -- DUNKS: Chunking and Summarizing Large and Heterogeneous Data for Dataset Search. -- CRAWD: Sampling-Based Estimation of Count-Distinct SPARQL Queries. -- Exploiting Distant Supervision to Learn Semantic Descriptions of Tables with Overlapping Data. -- PathFinder: Returning Paths in Graph Queries. -- eSPARQL: Representing and Reconciling Agnostic and Atheistic Beliefs in RDF-star knowledge graphs. -- Understanding SPARQL Queries: Are We Already There? Multilingual Natural Language Generation based on SPARQL Queries and Large Language Models. -- Advancing Robotic Perception with Perceived-Entity Linking. -- PreAdapter: Pre-training Language Models on Knowledge Graphs. -- PRONTO: Prompt-based Detection of Semantic Containment Patterns in MLMs.

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## Sommario/riassunto

This three-volume set constitutes the proceedings of the 23rd International Semantic Web Conference, ISWC 2023, held in Hanover, MD, USA, during November 11-15, 2024. The 44 full papers presented in these proceedings were carefully reviewed and selected from 155 submissions. This conference focuses on research on the Semantic Web, including benchmarks, knowledge graphs, tools and vocabularies.

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