

1. Record Nr.	UNINA990008937790403321
Titolo	Censimento generale dell'industria e dei servizi
Pubbl/distr/stampa	Roma, : ISTAT
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Periodico
2. Record Nr.	UNINA9911003593403321
Titolo	Web Information Systems and Technologies : 19th International Conference, WEBIST 2023, Rome, Italy, November 15–17, 2023, Revised Selected Papers // edited by Massimo Marchiori, Francisco García Peñalvo
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-89621-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XII, 268 p. 100 illus., 84 illus. in color.)
Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 543
Disciplina	005.3
Soggetti	Information technology - Management Business information services Data mining Machine learning Artificial intelligence Social media Computer Application in Administrative Data Processing IT in Business Data Mining and Knowledge Discovery Machine Learning Artificial Intelligence Social Media
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

-- Impact of Item Polarity on Semantic Differential Scales in User Experience Measurement. -- An End-User Tool for Supporting Frequent Multisource Web Search Workflows. -- Overview of Web Application Performance Optimization Techniques. -- Interest and Challenges of Students regarding Web and Mobile Technologies. -- SWI (Soft Web Intelligence) Powered by User-Defined Fuzzy Operators and Aggregators. -- Matching Pre-Processed Database Records Using Natural Language Queries on Advertisements. -- Mapping Business Web Applications for Web Automation. -- On the Construction of Text-to-SQL Tools Based on Large Language Models for Real-World Relational Databases. -- Refining Community Boundaries in Bee Swarm Optimization for Enhanced Community Detection in Social Networks.

Sommario/riassunto

This book constitutes the refereed proceedings of the 19th International Conference on Web Information Systems and Technologies, WEBIST 2023, held in Rome, Italy, during November 15–17, 2023. The 5 full papers and 8 short papers included in this book were carefully reviewed and selected from 77 submissions. The selected papers contribute to the understanding of relevant trends of current research on Web Information Systems and Technologies, including: Human Computer Interaction, Application, Research Project and Internet Technology, UX and User-Centric Systems, Web Programming, Web Tools and Languages, Applications, Research Projects and Web Intelligence, Natural Language Processing, Human Factors, Web Information Filtering and Retrieval and Web Interfaces and Applications.
