1. Record Nr. UNISALENTO991002769989707536

Autore	Galli, Norberto
Titolo	Educazione dei preadolescenti e degli adolescenti / Norberto Galli
Pubbl/distr/stampa	Brescia : La scuola, 1990
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Collana	Pedagogia 2000 ; 4
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Soggetti	Adolescenti - Educazione Fanciulli - Educazione
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2. Record Nr. UNISALENTO991000040169707536

Autore	Francisco : de Vitoria
Titolo	Relectio de Indis o libertad de los Indios / Francisco de Vitoria ; edicion critica bilingue por L. Perena y J. M. Perez Prendes ; estudios de introduccion por V. Beltran de Heredia ... [et al.]
Pubbl/distr/stampa	Madrid : Consejo superior de investigaciones cientficas, 1967
Descrizione fisica	CXCII, 239 p. ; 22 cm.
Collana	Corpus hispanorum de pace ; 5
Altri autori (Persone)	Pereña, Luciano Pérez- Prendes y Muänoz de Arraco, José Manuel
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Soggetti	Indiani d'America - America latina
Lingua di pubblicazione	Spagnolo
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Altri autori (Persone)	FengRuyi ChenYunliang LiJianxin MinGeyong
Disciplina	005.7
Soggetti	Big data Data structures (Computer science) Information theory Application software Image processing - Digital techniques Computer vision Data mining Big Data Data Structures and Information Theory Computer and Information Systems Applications Computer Imaging, Vision, Pattern Recognition and Graphics Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
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4.6 Convergence Testing -- 5 Conclusion -- References -- Answering Property Path Queries over Federated RDF Systems -- 1 Introduction -- 2 Related Work -- 3 Problem Formulation -- 4 The Proposed Method -- 4.1 Query Decomposition and Source Localization -- 4.2 Thompson-Based MinDFA Construction -- 4.3 Query Execution Strategy Base on B-DFS -- 5 Evaluation -- 5.1 Experimental Environment -- 5.2 Performance Comparison of Five Property Path Query Symbols -- 5.3 Performance and Resource Consumption of Different Matching Strategies of MinDFA -- 5.4 Performance Robustness of Five Property Path Query Symbols -- 6 Conclusion -- References -- Distributed Knowledge Graph Query Acceleration Algorithm -- 1 Introduction -- 2 Related Works -- 3 Offline Module for Distributed Construction of Indexes -- 3.1 MapReduce-Based Data Pre-processing -- 3.2 Coding-Oriented Construction of Distributed Hierarchical Clustering -- 4 Online Module for Distributed Parallel Processing of SPARQL Queries -- 4.1 Splitting and Loading of BitSet-Tree -- 4.2 Candidate Solution Acquisition -- 4.3 Shuffle -- 4.4 Merge Splicing of Candidate Vertices -- 5 Experiments -- 5.1 Experimental Settings -- 5.2 Results and Discussion -- 6 Conclusions -- References -- Truth Discovery of Source Dependency Perception in Dynamic Scenarios -- 1 Introduction -- 2 Problem Setting -- 2.1 Notation Definition -- 2.2 Task Description.
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3.2 Important Token Election Module -- 3.3 Semantic Connection Enhancing Module -- 4 Experiments -- 4.1 DataSets and Implement Details -- 4.2 Comparisons with Advanced Methods -- 4.3 Ablation Studies -- 5 Conclusion -- References -- Summarizing Doctor's Diagnoses and Suggestions from Medical Dialogues -- 1 Introduction -- 2 Related Work -- 3 Model -- 3.1 Pointer Generator Network as Backbone -- 3.2 Input Token Enhancement by Speaker-level Embedding -- 3.3 Input Token Enhancement by Utterance-level

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Sommario/riassunto

The 4-volume set LNCS 14331, 14332, 14333, and 14334 constitutes the refereed proceedings of the 7th International Joint Conference, APWeb-WAIM 2023, which took place in Wuhan, China, in October 2023. The total of 138 papers included in the proceedings were carefully reviewed and selected from 434 submissions. They focus on innovative ideas, original research findings, case study results, and experienced insights in the areas of the World Wide Web and big data, covering Web technologies, database systems, information management, software engineering, knowledge graph, recommend system and big data.