

1. Record Nr.	UNINA9910872658203321
Titolo	1998 IEEE International Performance, Computing and Communications Conference
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1998
Descrizione fisica	1 online resource (700 pages)
Disciplina	004.62
Soggetti	Computer network protocols Computer networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	IPCCC provides a unique forum for the synergy between computers and communications and their performance. This conference allows experts from academia, industry, and government to exchange recent results, ideas, and report on the progress in research in the areas of performance evaluation, computing, and communication systems.

2. Record Nr.	UNINA9910983495603321
Autore	Tiwari Sanju
Titolo	Knowledge Graphs and Semantic Web : 6th International Conference, KGSWC 2024, Paris, France, December 11–13, 2024, Proceedings / / edited by Sanju Tiwari, Boris Villazón-Terrazas, Fernando Ortiz-Rodríguez, Soror Sahri
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Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (488 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15459
Altri autori (Persone)	Villazon-TerrazasBoris Ortiz-RodríguezFernando SahriSoror
Disciplina	006.3
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
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	-- ConfermentSampo - A Knowledge Graph, Data Service, and Semantic Portal for Intangible Academic Cultural Heritage 1643-2023 in Finland. -- Towards Complex Ontology Alignment using Large Language Models. -- Enhancing Knowledge Graph Construction: Evaluating with Emphasis on Hallucination, Omission, and Graph Similarity Metrics. -- Views, Semantic Data Catalog and Role-Based Access Control for Ontologies and Knowledge Graphs. -- Accelerating Medical Knowledge

Discovery through Automated Knowledge Graph Generation and Enrichment. -- OntoSeer - A Recommendation System to Improve the Quality of Ontologies. -- Adaptive Planning on the Web: Using LLMs and Affordances for Web Agents. -- Enriching RDF Data with LLM based Named Entity Recognition and Linking on Embedded Natural Language Annotations. -- TEDME\_KG Metrics Framework: A Metrics Framework for TEmporal Data Modelling Evaluation in Knowledge Graphs. -- SFARDE: A Knowledge-Centric Semantic Strategic Framework for Heritage Artifact Recommendation Integrating Generative AI and Differential Enrichment of Ontologies. -- Leveraging Graph Models for Comprehensive Visual Analytics of Equine Heritage. -- OWL2Vec4OA: Tailoring Knowledge Graph Embeddings for Ontology Alignment. -- Design of an Ontology-Driven Constraint Tester (ODCT) and Application to SAREF & Smart Energy Appliances. -- YOKO ONtO: You only KNIT one ontology. -- CoKGLM: Detecting Hallucinations Generated by Large Language Models via Knowledge Graph Verification. -- AutOnto: Towards A Semi-Automated Ontology Engineering Methodology. -- Enhancing Question Answering Systems with Generative AI: A Study of LLM Performance and Error Analysis. -- Disjointness Violations in Wikidata. -- Enhancing WebProtégé with Version Control Systems. -- Visual Presentation and Summarization of Linked Data Schemas. -- A Proposed Ontology Evaluation Tool to Assist Ontology Engineers in Selecting Ontologies During the Reuse Phase. -- Formalizing Manufacturing Commonsense Knowledge (MCSK) Patterns. -- Construction and Canonicalization of Economic Knowledge Graphs with LLMs.

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#### Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Conference on Knowledge Graphs and Semantic Web, KGSWC 2024, held in Paris, France, during December 11–13, 2024. The 22 full papers and 1 short paper presented were carefully reviewed and selected from 58 submissions. They focus on latest scientific results and technology innovations related to the Knowledge Graphs and the Semantic Web. .

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