

1. Record Nr.	UNISA996466320903316
Titolo	Graph-Based Representation and Reasoning [[electronic resource]] : 24th International Conference on Conceptual Structures, ICCS 2019, Marburg, Germany, July 1–4, 2019, Proceedings // edited by Dominik Endres, Mehwish Alam, Diana otropa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-23182-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXIV, 271 p. 128 illus., 59 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence ; ; 11530
Disciplina	003.54
Soggetti	Artificial intelligence Database management Application software Mathematical logic Artificial Intelligence Database Management Information Systems Applications (incl. Internet) Mathematical Logic and Formal Languages Computer Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Invited Talk -- Visualization, Reasoning, and Rationality -- Regular Papers -- Introducing Contextual Reasoning to the Semantic Web with OWLC -- Graph-based variability modelling: towards a classification of existing Formalisms -- Publishing Uncertainty on the Semantic Web: Blurring the LOD bubbles -- Formal Context Generation using Dirichlet Distributions -- Lifted Temporal Most Probable Explanation -- Temporal Relations between Imprecise Time Intervals: Representation and Reasoning -- Relevant Attributes in Formal Contexts -- Adaptive Collaborative Filtering for Recommender System -- Exploring and Conceptualizing Attestation -- Enhancing Layered Enterprise Architecture Development through Conceptual Structures -- Ontology-informed Lattice Reduction Using the Discrimination Power Index --

Redescription mining for learning definitions and disjointness axioms in Linked Open Data -- Covering Concept Lattices with Concept Chains -- The compositional rule of inference under the composition max-product -- Short Papers -- Mining Social Networks from Linked Open Data -- Navigate and Refine: IR Chatbot based on Conceptual Models -- Semiotic-Conceptual Analysis of a Lexical Field -- Applying Semiotic-Conceptual Analysis to Mathematical Language -- Mathematical similarity models: Do we need incomparability to be precise? -- Conceptual Graphs Based Modeling of MongoDB Data Structure and Query.

Sommario/riassunto

This book constitutes the proceedings of the 24th International Conference on Conceptual Structures, ICCS 2019, held in Marburg, Germany, in July 2019. The 14 full papers and 6 short papers presented were carefully reviewed and selected from 29 submissions. The proceedings also include one of the two invited talks. The papers focus on the representation of and reasoning with conceptual structures in a variety of contexts. ICCS 2019's theme was entitled "Graphs in Human and Machine Cognition."

2. Record Nr.

UNINA9910715435803321

Titolo

Message from the President of the United States, transmitting a letter from Gov. Bibb to Gen. Jackson, connected with the late military operations in Florida. February 6, 1819. Read, and ordered to lie upon the table

Pubbl/distr/stampa

[Washington, D.C.] : , : [publisher not identified], , 1819

Descrizione fisica

1 online resource (6 pages)

Collana

House document / 15th Congress, 2nd session. House ; ; no. 128
[United States congressional serial set] ; ; [serial no. 23]

Altri autori (Persone)

BibbWilliam Wyatt <1781-1820.>
MonroeJames <1758-1831.>

Soggetti

Territories and possessions
Seminole War, 1st, 1817-1818
Indians of North America - Wars - 1815-1875
Legislative materials.
Spain Territories and possessions

Lingua di pubblicazione

Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes.</p> <p>FDLP item number not assigned.</p>