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Titolo	Graph-Based Representation and Reasoning : 21st International Conference on Conceptual Structures, ICCS 2014, Iai, Romania, July 27-30, 2014, Proceedings / / edited by Nathalie Hernandez, Robert Jäschke, Madalina Croitoru
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Descrizione fisica	1 online resource (XIV, 311 p. 93 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8577
Disciplina	003.54
Soggetti	Artificial intelligence Computer science - Mathematics Discrete mathematics Database management Information storage and retrieval systems Artificial Intelligence Discrete Mathematics in Computer Science Database Management Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Conceptual Graphs Are Also Graphs -- Argumentation-Based Paraconsistent Logics -- Towards a Framework for Learning from Networked Data -- Games on Graphs -- A Partial-Closure Canonicity Test to Increase the Efficiency of CbO-Type Algorithms -- On Conceptual Graphs and Explanation of Query Answering under Inconsistency -- Defining Key Semantics for the RDF Datasets: Experiments and Evaluations -- A Framework for Qualitative Representation and Reasoning about Spatiotemporal Patterns -- Combining Restricted Boltzmann Machine and One Side Perceptron for Malware Detection -- Knowledge Management and Human Trafficking: Using Conceptual Knowledge Representation, Text Analytics and Open-Source Data to Combat Organized Crime -- Default Reasoning

Implementation in CoGui -- Extracting Threshold Conceptual Structures from Web Documents -- A Formal Topology of Web Classification -- Specifying Well-Formed Part-Whole Relations in Coq -- Automatic Extraction of Semantic Relations by Using Web Statistical Information -- Efficient Representation of Extensional Constraints -- On the Usability of Random Indexing in Patent Retrieval -- Teaching Syllogistics Using Conceptual Graphs -- Principles of Regulated Activation Networks -- Computing Concept Lattices from Very Sparse Large-Scale Formal Contexts -- Swip: A Natural Language to SPARQL Interface Implemented with SPARQL -- Environmental Scanning and Knowledge Representation for the Detection of Organised Crime Threats -- Combining Business Intelligence with Semantic Technologies: The CUBIST Project -- FCA-Based Recommender Models and Data Analysis for Crowdsourcing Platform Witology -- Conceptual Structures in Leading and Best Enterprise Practices -- Eco-Efficient Packaging Material Selection for Fresh Produce: Industrial Session.

Sommario/riassunto

This book constitutes the proceedings of the 21st International Conference on Conceptual Structures, ICCS 2014, held in Iai, Romania, in July 2014. The 17 regular papers and 6 short papers presented in this volume were carefully reviewed and selected from 40 and 10 submissions, respectively. The topics covered are: conceptual structures, knowledge representation, reasoning, conceptual graphs, formal concept analysis, semantic Web, information integration, machine learning, data mining and information retrieval.

2. Record Nr.	UNINA9910137799303321
Titolo	Geographia Polonica
Pubbl/distr/stampa	Warszawa, : Polish Scientific Publishers
ISSN	2300-7362
Descrizione fisica	1 online resource
Disciplina	914.38
Soggetti	Geography Géographie Geografie Periodicals. Yearbook
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed At head of title: Institute of Geography, Polish Academy of Sciences.