1. **Record Nr.** UNISA990001793520203316

   Titolo 1. Band: Aal-Bremeneck / herausgegeben von Bruno Berger und Heinz Rupp ; ältere Abteilung bearbeitet von Heinz Zimmermann ; neuere Abteilung bearbeitet von Bruno Berger ; unter Mitwirkung von Griseldis Crowhurst und Heinz-Peter Linder ; redaktion Siegmar Hohl

   Pubbl/distr/stampa Bern und München : Francke, 1968-

   Descrizione fisica XII p., 1024 colonne ; 25 cm

   Collocazione I.1.C. 830.9 1 1(830.9 1 1, 830.03 DEU)

   Lingua di pubblicazione Tedesco

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNISA996546852803316

   Autore Ojeda-Aciego Manuel

   Titolo Graph-Based Representation and Reasoning : 28th International Conference on Conceptual Structures, ICCS 2023, Berlin, Germany, September 11-13, 2023, Proceedings / / Manuel Ojeda-Aciego, Kai Sauerwald, and Robert Jaschke

   Pubbl/distr/stampa Cham, Switzerland : , : Springer Nature Switzerland AG, , [2023] ©2023

   ISBN 3-031-40960-4

   Edizione [First edition.]

   Descrizione fisica 1 online resource (212 pages)

   Collana Lecture Notes in Computer Science Series

   Disciplina 003.54

   Soggetti Conceptual structures (Information theory)

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Nota di contenuto Complexity and Database Theory -- Functional Dependencies with Predicates: What Makes the g3-error Easy to Compute? -- Formal Concept Analysis: Theoretical Advances -- Squared symmetric formal contexts and their connections with correlation matrices --

Aggregation Functions and Extent Structure Preservation in Formal Concept Analysis -- On pseudointents in Fuzzy Formal Concept Analysis -- Maximal Ordinal Two-Factorizations -- A Note on the Number of (Maximal) Antichains in the Lattice of set Partitions -- Formal Concept Analysis: Applications -- Formal Concept Analysis for Trace Clustering in Process Mining -- Summarization of massive RDF graphs using identifier classification -- Towards a Flexible and Scalable Data Stream Algorithm in FCA -- Modelling and Explanation -- Postmodern Human-Machine Dialogues: a Pedagogical Inquiry Experiment -- Conceptual Modelling with Euler+ Diagrams -- Automatic Textual Explanations of Concept Lattices -- Semantic Web and Graphs -- Ontology Population from French Classified Ads -- Graph Extraction for Assisting Crash Simulation Data Analysis -- Posters -- Factorization of formal contexts from modal operators -- Towards confirmation measures to mixed attribute implications -- Concept lattices as a reduction tool for fuzzy relation equations -- Analysis of Slovak Court Decisions by Formal Concept Analysis and Machine Learning Methods.

| Sommario/riassunto | This book constitutes the refereed deadline proceedings of the 28th International Conference on Graph-Based Representation and Reasoning, ICCS 2023, held in Berlin, Germany, during September 11–13, 2023. The 9 full papers, 5 short papers and 4 Posters are included in this book were carefully reviewed and selected from 32 submissions. They were organized in topical sections as follows: Complexity and Database Theory, Formal Concept Analysis: Theoretical Advances, Formal Concept Analysis: Applications, Modelling and Explanation, Semantic Web and Graphs, Posters. |