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| 1. | Record Nr. | UNISOBE600200063094 |
| | Autore | Caird, John |
| | Titolo | Spinoza / John Caird |
| | Pubbl/distr/stampa | Freeport-New York : Books for libraries Press, 1971 |
| | Descrizione fisica | 315 p. ; 22 cm |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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|----|-------------------------|--|
| 2. | Record Nr. | UNIORUON00448042 |
| | Autore | LURKER, Manfred |
| | Titolo | Lexikon der Götter und Symbole der alten Ägypter |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910886085703321
Titolo	Advances in Databases and Information Systems : 28th European Conference, ADBIS 2024, Bayonne, France, August 28–31, 2024, Proceedings / / edited by Joe Tekli, Johann Gamper, Richard Chbeir, Yannis Manolopoulos
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-70626-9
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (236 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14918
Disciplina	005.7565
Soggetti	Database management Application software Artificial intelligence Data structures (Computer science) Information theory Computer engineering Computer networks Data mining Database Management System Computer and Information Systems Applications Artificial Intelligence Data Structures and Information Theory Computer Engineering and Networks Data Mining and Knowledge Discovery Bases de dades Programari d'aplicació Estructures de dades (Informàtica) Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Algebra, Models, Schemata -- JSON Model a Lightweight Featureful DSL

for JSON -- A Data Model and Predicate Logic for Trajectory Data --
Evaluating a Temporal Relational Algebra supporting Preferences in
Temporal Relational Databases -- PG FD Mapping Functional
Dependencies to the Future Property Graph Schema Standard --
Discovery and Data Analysis -- Generating SPARQL Queries for Data
Discovery -- Algorithms and Optimization -- A Recursive Approach for
Maximal (,) Clique Enumeration in Temporal Networks -- Influential
Billboard Slot Selection under Zonal Influence Constraint -- Amethyst A
Generalized on the fly De Recompression Framework to Accelerate Data
intensive Integer Operations on GPUs -- Access Methods and Query
Processing -- GXJoin Generalized Cell Transformations for Explainable
Joinability -- Density Based Learned Spatial Index for Clustered Data --
Advanced Architectures -- Coordination Free Parallel and Replicated
Datalog Streams -- On the fly Data Distribution to Accelerate Query
Processing in Heterogeneous -- Enhancing Machine Learning
Capabilities in Data Lakes with AutoML and LLMs -- Machine Learning
-- BBQ Tree A Decision Tree with Boolean and Quantum Logic
Decisions -- Large Language Models -- Using LLMs for the Extraction
and Normalization of Product Attribute Values.

Sommario/riassunto

This volume LNCS 14918 constitutes the refereed proceedings of 28th European Conference, ADBIS 2024, held in Bayonne, France, during August 28-31, 2024. The 15 full papers presented were carefully reviewed and selected from 43 submissions. The conference focuses on Algebra, Models, Schemata, Discovery and Data Analysis, Algorithms and Optimization, Access Methods and Query Processing, Advanced Architectures, Machine Learning, Large Language Models.
