1.	Record Nr.	UNISA996392184003316
	Autore	Brinsley John <1600-1665.>
	Titolo	Stand still: Or, A bridle for the times [[electronic resource]] : A discourse tending to still the murmuring, to settle the wavering, to stay the wandring, to strengthen the fainting. As it was delivered to the Church of God at Great Yarmouth, Anno 1643. / / By John Brinsley, Minister of the Word there, and now published as a proper antidote against the present epidemicall distempers of the times
	Pubbl/distr/stampa	London, : Printed for Richard Tomlins and Nathaniel Brook, and are to be sold at the Sun neere Pye-Corner, and at the Angell in Cornwell neere the Exchange, 1647
	Descrizione fisica	[4], 112 p
	Soggetti	Sermons, English - 17th century
		Great Britain History Civil War, 1642-1649 Sermons Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Annotation on Thomason copy: "8ber [i.e. October] 10. 1647". Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018

2.	Record Nr.	UNINA9910693273903321
	Autore	Kapner Daniel Ari
	Titolo	Secondary effects of heavy drinking on campus [[electronic resource] /] / by Daniel Ari Kapner
	Pubbl/distr/stampa	Newton, Mass. (55 Chapel Street) : , : Higher Education Center for Alcohol and Other Drug Prevention, , [2003]
	Descrizione fisica	4 unnumbered pages : digital, PDF file
	Soggetti	College students - Alcohol use - United States Drinking of alcoholic beverages - United States - Evaluation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from title screen (viewed on Feb. 18, 2005). "August 2003."
3.	Record Nr.	UNINA9910585793603321
	Titolo	Big Data Analytics and Knowledge Discovery : 24th International Conference, DaWaK 2022, Vienna, Austria, August 22–24, 2022, Proceedings / / edited by Robert Wrembel, Johann Gamper, Gabriele Kotsis, A Min Tjoa, Ismail Khalil
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-031-12670-X
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (275 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13428
	Disciplina	005.7 005.745
	Soggetti	Quantitative research Data mining Application software Artificial intelligence Data Analysis and Big Data Data Mining and Knowledge Discovery Computer and Information Systems Applications Artificial Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	An Integration of TextGCN and Autoencoder into Aspect-based Sentiment Analysis -- OpBerg: Discovering causal sentences using optimal alignments -- Text-based Causal Inference on Irony and Sarcasm Detection -- Sarcastic RoBERTa: a RoBERTa-based deep neural network detecting sarcasm on Twitter -- A Fast NDFA-Based Approach to Approximate Pattern-Matching for Plagiarism Detection in Blockchain-Driven NFTs -- On Decisive Skyline Queries -- Safeness: Suffix Arrays driven Materialized View Selection Framework for Large-Scale Workloads -- A Process Warehouse for Process Variants Analysis -- Feature Selection Algorithms -- Unsupervised Features Ranking via Coalitional Game Theory for Categorical Data -- Multi-label Online Streaming Feature Selection Algorithms via Extending Alpha Investing Strategy -- Feature Selection Under Fairness and Performance Constraints -- Time Series Processing -- Interpretable Input-Output Hidden Markov Model-Based Deep Reinforcement Learning for the Predictive Maintenance of Turbofan Engines -- Pathology Data Prioritisation: A Study Using Multi-Variate Time Series -- Outlier/Anomaly detection of univariate time series: A dataset collection and benchmark -- Automatic Machine Learning-based OLAP Measure Detection for Tabular Data -- Discovering Overlapping Communities based on Cohesive Subgraph Models over Graph Data -- Discovery of Keys for Graphs -- OPTIMA: Framework Selecting Optimal Virtual Model to Query Large Heterogeneous Data -- . Q-VIPER: Quantitative Vertical Bitwise Algorithm to Mine Frequent Patterns -- Enhanced Sliding Window-Based Periodic Pattern Mining from Dynamic Streams -- Explainable Recommendations for Wearable Sensor Data Machine Learning -- SLA-Aware Cloud Query Processing with Reinforcement Learning-based MultiObjective Re-Optimization -- Distance Based K-Means Clustering -- Grapevine Phenology Prediction: A Comparison of Physical and Machine Learning Models.
Sommario/riassunto	This volume LNCS 13428 constitutes the papers of the 24 th International Conference on Big Data Analytics and Knowledge Discovery, held in August 2022 in Vienna, Austria. The 12 full papers presented together with 12 short papers in this volume were carefully reviewed and selected from a total of 57 submissions. The papers reflect a wide range of topics in the field of data integration, data warehousing, data analytics, and recently big data analytics, in a broad sense. The main objectives of this event are to explore, disseminate, and exchange knowledge in these fields.