

1. Record Nr.	UNINA99111114650803321
Autore	Pardalos Panos
Titolo	Data Analytics and Management in Data Intensive Domains : 26th International Conference, DAMDID/RCDL 2024, Nizhny Novgorod, Russia, October 23–25, 2024, Revised Selected Papers // edited by Panos Pardalos, Eduard Babkin, Nikolay Zolotykh, Sergey Stupnikov
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-03997-5 9783032039972
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (427 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2641
Altri autori (Persone)	BabkinEduard ZolotykhNikolay StupnikovSergey
Disciplina	005.74
Soggetti	Data mining Artificial intelligence Application software Social sciences - Data processing Image processing - Digital techniques Computer vision Software engineering Data Mining and Knowledge Discovery Artificial Intelligence Computer and Information Systems Applications Computer Application in Social and Behavioral Sciences Computer Imaging, Vision, Pattern Recognition and Graphics Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Conceptual Modeling and Ontologies. -- An Approach to Information Security Domain Analysis for Building a Research Infrastructure. -- Approach to Developing a Machine Learning Ontology. -- Metagraph Operations using Bigraph Representation. --

Ontology and Knowledge Graph of Mathematical Physics in the Semantic Library MathSemanticLib. -- Data Quality Assessment in Large Spectral Data Collections. States and Transitions. -- Generative and Transformer-Based Models. -- Explaining Transformer-Based Models: a Comparative Study of flan-T5 and BERT Using Post-Hoc Methods. -- Exploring Fine-Tuned Generative Models for Keyphrase Selection: A Case Study for Russian. -- Applying Generative Neural Networks to Extract Argument Relations from Scientific Communication Texts. -- An Experimental Study on Cross-Domain Transformer-Based Term Recognition for Russian. -- On Open Datasets for LLM Adversarial Testing. -- An LLM Approach to Fixing Common Code Issues in Machine Learning Projects. -- Machine Learning Methods and Applications. -- Verifying Factographic Content in Narrative Texts. -- Decoding the Past: Building a Comprehensive Glagolitic Dataset for Historical Text Analysis. -- Real-Bogus Classification for ZTF Data Releases: Two Approaches. -- Prospects for the Use of Artificial Intelligence for Hydrometeorology. -- Statistical Methods and Applications. -- Model for Assessing the Need to Involve Users of Social Networks in a Healthy LifeStyle and Giving up Bad Habits According to the Data of a Social Network. -- Exploring Patterns of Information Literacy Development in Schools: Application of Multilevel Latent Class Analysis to School Students Survey Data. -- Development and Implementation of Software Application for Comparative Analysis of the Estimates of the Complexity of Text Data. -- bXES: a Binary Format for Storing and Transferring Software Event Logs.

Sommario/riassunto

This book includes the revised selected papers from the 26th International Conference on Data Analytics and Management in Data Intensive Domains, DAMDID/RCDL 2024, held in Nizhny Novgorod, Russia, during October 22-25, 2024. The 15 full papers and 5 short papers presented in this volume were carefully reviewed and selected from 71 submissions. They focus on Conceptual Modeling and Ontologies; Generative and Transformer-Based Models; Machine Learning Methods and Applications and Statistical Methods and Applications.

2. Record Nr.	UNINA9911149141703321
Titolo	Archaeologists as activists : can archaeologists change the world? / / edited by M. Jay Stottman
Pubbl/distr/stampa	Tuscaloosa : , : University of Alabama Press, , 2010 ©2010
ISBN	0-8173-8442-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (viii, 207 pages) : illustrations, maps
Altri autori (Persone)	StottmanM. Jay
Disciplina	930.1
Soggetti	Archaeology - Political aspects Archaeology - Social aspects Archaeology - Research Archaeologists - Political activity Political activists Social change Community life Archaeology - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Reconceptualizing archaeology for activism -- pt. 2. Becoming archaeology activists : perspectives on community archaeology.
Sommario/riassunto	Could archaeologists benefit contemporary cultures and be a factor in solving world problems? Can archaeologists help individuals? Can archaeologists change the world? These questions form the root of "archaeology activism" or "activist archaeology": using archaeology to advocate for and affect change in contemporary communities. Archaeologists currently change the world through the products of their archaeological research that contribute to our collective historical and cultural knowledge. Their work helps to shape and reshape our perceptions of the past and our unders