1.	Record Nr.	UNINA9910970148303321
	Autore	Soto Michael <1970->
	Titolo	Measuring the Harlem Renaissance : The U.S. Census, African American Identity, and Literary Form / / Michael Soto
	Pubbl/distr/stampa	Amherst : , : University of Massachusetts Press, , [2016]
		Baltimore, Md. : , : Project MUSE, , 2017
		©[2016]
	ISBN	1-61376-485-5
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (pages cm)
	Disciplina	810.9/896073
	Soggetti	African Americans in literature
		Modernism (Literature) - United States
		Harlem Renaissance
		American literature - 20th century - History and criticism
		American literature - African American authors - History and criticism
		Electronic books.
		Harlem (New York, N.Y.) Intellectual life 20th century
		United States Census History
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Introduction: The true measure of a renaissance -- Measure for measure for measure: three eras in American racial census taking -- Harlem society: practicing theory -- Harlem diversity: nations within a nation -- Harlem modernity: inventing the new Negro -- Harlem geography: race and the spatial imagination -- Epilogue: census geography and the burdens of representation -- Appendix: race/color categories employed by the U.S. Census, 1790/2010.
	Sommario/riassunto	In this provocative study, Michael Soto examines African American cultural forms through the lens of census history to tell the story of how U.S.officialdom--in particular the Census Bureau--placed persons of African descent within a shifting taxonomy of racial difference, and how African American writers and intellectuals described a far more.

2.	Record Nr.	UNISA996660361603316
	Titolo	Advances in Intelligent Data Analysis XXIII : 23rd International Symposium on Intelligent Data Analysis, IDA 2025, Konstanz, Germany, May 7–9, 2025, Proceedings / / edited by Georg Krempl, Kai Puolamäki, Ioanna Miliou
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-91398-1
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XVI, 486 p. 117 illus., 111 illus. in color.)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15669
	Disciplina	005.7
	Soggetti	Database management Education - Data processing Image processing - Digital techniques Computer vision Artificial intelligence Machine learning Natural language processing (Computer science) Database Management System Computers and Education Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence Machine Learning Natural Language Processing (NLP)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Applications of Data Science -- Credal Knowledge Tracing for Imprecise and Uncertain MCQ -- Development of Models to Quantify Training Load in Outdoor Running using Inertial Sensors -- Estimating the Learning Capacity of Bacterial Metabolic Networks -- Semi-supervised learning with pairwise instance comparisons for medical instance classification -- Local-global Data Augmentation for Contrastive Learning in Static Sign Language Recognition -- SiamCircle: Trajectory Representation Learning in Free Settings -- Synthetic Tabular Data

Detection In the Wild -- Assessing the Impact of Graph Structure Learning in Graph Deviation Networks -- Foundations of Data Science -- The When and How of Target Variable Transformations -- Balancing performance and scalability of demand forecasting ML models -- Balancing global importance and source proximity for personalized recommendations using random walk length -- Counterintuitive Behavior of Clustering Quality: Findings for K-Means on Synthetic and Real Data -- BOWSA: a contribution of sensitivity analysis to improve Bayesian optimization for parameter tuning -- Overfitting in Combined Algorithm Selection and Hyperparameter Optimization -- Local Subgroup Discovery on Attributed Network Graphs -- Imposing Constraints in Probabilistic Circuits via Gradient Optimization -- Natural Language Processing -- Improving Next Tokens via Second-Last Predictions with 'Generate and Refine' -- Detection of Large Language Model Contamination with Tabular Data -- Imbalanced Data Clustering via Targeted Data Augmentation Using GMM and LLM -- Make Literature-Based Discovery Great Again through Reproducible Pipelines -- Extracting information in a low-resource setting: case study on bioinformatics workflows -- Vocabulary Quality in NLP Datasets: An Autoencoder-Based Framework Across Domains and Languages -- Temporal and Streaming Data Expertise Prediction of Tetris Players Using Eye Tracking Information -- Integrating Inverse and Forward Modeling for Sparse Temporal Data from Sensor Networks -- Bridging Spatial and Temporal Contexts: Sparse Transfer Learning -- Meta-learning and Data Augmentation for Stress Testing Forecasting Models -- Pragmatic Paradigm for Multi-stream Regression -- Two-in-one Models for Event Prediction and Time Series Forecasting. Comparison of Four Deep Learning Approaches to Simulate a Digital Patient under Anesthesia -- An Analysis of Temporal Dropout in Earth Observation Time Series for Regression Tasks -- Performative Drift Resistant Classification using Generative Domain Adversarial Networks -- Explainable and Interpretable Data Science -- Extracting Moore Machines from Transformers using Queries and Counterexamples -- Obtaining Example-Based Explanations from Deep Neural Networks -- Relevance-aware Algorithmic Recourse -- Expanding Polynomial Kernels for Global and Local Explanations of Support Vector Machines -- A Constrained Declarative Based Approach for Explainable Clustering.

| Sommario/riassunto | This volume constitutes the proceedings of the 23rd International Symposium on Intelligent Data Analysis, IDA 2025, which was held in Konstanz, Germany, during May 7–9, 2025. The 35 full papers included in the proceedings were carefully reviewed and selected from 91 submissions. They were organized in topical sections as follows: Applications of data science, foundations of data science; natural language processing; temporal and streaming data; and explainable and interpretable data science. . |