1.	Record Nr.	UNISA996396148003316
	Autore	Smith Samuel <1620-1698.>
	Titolo	The true account of the behaviour and confession of the criminals, condemned on Thursday the 15th day of April, 1686 at Justice-Hall in the Old-Bayly [[electronic resource]] : viz. Peter Lary, John Toy, Elizabeth Churchill, John Crofts, John Steers, and Rebeckah Rose, of which Peter Lary was this present Wednesday the 21st of April, executed at Tyburn, and the other five repriev'd
	Pubbl/distr/stampa	London, : Printed by E. Mallet ..., 1686
	Descrizione fisica	4 p
	Soggetti	Brigands and robbers - England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Caption title.
		Dated and signed at end: 19th day of April, 1686, Samuel Smith, Ordinary.
		Reproduction of original in Huntington Library.
	Sommario/riassunto	eebo-0113

2.	Record Nr.	UNINA9910996493403321
	Titolo	Analysis of Images, Social Networks and Texts : 12th International Conference, AIST 2024, Bishkek, Kyrgyzstan, October 17–19, 2024, Revised Selected Papers / / edited by Alexander Panchenko, Dmitriy Gubanov, Michael Khachay, Andrey Kutuzov, Natalia Loukachevitch, Andrey Kuznetsov, Irina Nikishina, Maxim Panov, Panos M. Pardalos, Andrey V. Savchenko, Evgenii Tsymbalov, Elena Tutubalina, Aida Kasieva, Dmitry I. Ignatov
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-88036-6
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XX, 275 p. 59 illus., 50 illus. in color.)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15419
	Disciplina	006.312
	Soggetti	Data mining
		Machine learning
		Database management
		Natural language processing (Computer science)
		Information storage and retrieval systems
		Application software
		Data Mining and Knowledge Discovery
		Machine Learning
		Database Management
		Natural Language Processing (NLP)
		Information Storage and Retrieval
		Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	-- Keynote and Invited Papers. -- KyrgyzNLP: Challenges, Progress, and Future. -- Modeling Information Influence and Control in Social Networks: Integrating Opinions, Trust, Reputation, and Agent Dynamics. -- Natural Language Processing. -- Graphical Abbreviation Disclosure in Russian Language. -- Iterative Improvement of an Additively Regularized Topic Model. -- Key Algorithms for Keyphrase

Generation: Instruction-Based LLMs for Russian Scientific Keyphrases. -- Shrink the longest: improving latent space isotropy with simplicial geometry. -- Redefining Annotation Practices: Leveraging Large Language Models for Discourse Annotation. -- GERA: a corpus of Russian school texts annotated for Grammatical Error Correction. -- From Tokens to Tales: Semantic Similarity in Story Generation. -- Cross-Language Summarization in Russian and Chinese Using the Reinforcement Learning. -- Computer Vision. -- Temporal Modeling via TCN and Transformer for Audio-Visual Emotion Recognition. -- YOLO-HTR: Page-Level Recognition of Historical Handwritten Document Collections. -- Data Analysis and Machine Learning. -- An optimal set of implications in triadic contexts. -- Uniting contrastive and generative learning for event sequences models. -- Theoretical Machine Learning and Optimization. -- An asymptotically optimal algorithm for the minimum weight spanning tree with arbitrarily bounded diameter on random inputs. -- Automatic Adaptive Conformal Inference for Time Series Forecasting.

Sommario/riassunto	This book constitutes the refereed proceedings of the 12th International Conference on Analysis of Images, Social Networks and Texts, AIST 2024, held in Bishkek, Kyrgyzstan, during October 17–19, 2024. The 16 full papers included in this book were carefully reviewed and selected from 70 submissions. They were organized in topical sections as follows: Natural Language Processing; Computer Vision; Data Analysis and Machine Learning; and Theoretical Machine Learning and Optimization.