

1.	Record Nr.	UNINA990001294250403321
	Autore	Hill, Edward <jr.>
	Titolo	A comparative study of very large data bases / by HILL E. Jr
	Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, 1978
	Collana	Lecture notes in computer science ; 59
	Locazione	MA1
	Collocazione	C-16-(59
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990006912110403321
	Autore	Guyotat, Jean
	Titolo	Filiation et puerpéralité : logiques du lien entre psychanalyse et biomédecine / Jean Guyotat ; préface de Jacques Hochmann ; postface de Pierre Fédida
	Pubbl/distr/stampa	Paris : Presses Universitaires de France, ©1995
	ISBN	2-13-047208-7
	Descrizione fisica	XIII,162 p. ; 22 cm
	Collana	Psychopatologie : Théorie/Clinique
	Locazione	FLFBC
	Collocazione	P.1 PSI 635
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA990005035430403321
	Autore	Montesquieu, Charles Louis de <1689–1755>
	Titolo	De l'esprit des lois : Défense de l'Esprit des lois / Montesquieu
	Pubbl/distr/stampa	Paris, : Flammarion, s.d.
	Descrizione fisica	2 v. ; 18 cm
	Locazione	FLFBC
	Collocazione	SX MO 18(1) SX MO 18(2)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNISALENTO991003828179707536
	Titolo	Dissenso e socialismo : una voce marxista del Samidzat sovietico / R. Medvedev ... [et al.] ; con un saggio di Vittorio Strada
	Pubbl/distr/stampa	Torino : G. Einaudi, 1977
	Descrizione fisica	XXIX, 234 p. ; 18 cm
	Collana	Nuovo politecnico
	Altri autori (Persone)	Strada, Vittorio Medvedev, Roj Aleksandrovic
	Disciplina	947
	Soggetti	Dissenso politico - Unione Sovietica
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

5. Record Nr.	UNISA996534463803316
Autore	Kashima Hisashi
Titolo	Advances in Knowledge Discovery and Data Mining [[electronic resource]] : 27th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2023, Osaka, Japan, May 25–28, 2023, Proceedings, Part IV // edited by Hisashi Kashima, Tsuyoshi Ide, Wen-Chih Peng
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-33383-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (360 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 13938
Altri autori (Persone)	IdeTsuyoshi PengWen-Chih
Disciplina	006.3
Soggetti	Artificial intelligence Algorithms Education—Data processing Computer science—Mathematics Computer vision Computer engineering Computer networks Artificial Intelligence Design and Analysis of Algorithms Computers and Education Mathematics of Computing Computer Vision Computer Engineering and Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- General Chairs' Preface -- PC Chairs' Preface -- Organization -- Contents - Part IV -- Scientific Data -- Inline Citation Classification Using Peripheral Context and Time-Evolving Augmentation*-12pt -- 1 Introduction -- 2 Related Work -- 3 Methodology -- 3.1 Cross-Text Attention -- 3.2 Spatial Fusion -- 3.3 Time Evolving Augmentation -- 4 Experiments -- 4.1 Dataset -- 4.2 Implementation Details -- 5

Baselines -- 6 Analysis -- 7 Conclusion -- References -- Social Network Analysis -- Post-it: Augmented Reality Based Group Recommendation with Item Replacement -- 1 Introduction -- 2 Problem Formulation -- 3 STAR3 -- 3.1 Interaction- and Preference-Aware Graph Attention Network -- 3.2 Haptic-Aware Virtual Candidate Item Generator -- 3.3 Social- and Haptic-Aware Recommender -- 3.4 Overall Objective -- 4 Experiments -- 5 Conclusion -- References -- Proactive Rumor Control: When Impression Counts -- 1 Introduction -- 2 Related Work -- 3 Problem Formulation -- 3.1 Influence Model -- 3.2 Influence Block -- 3.3 Problem Definition -- 4 Our Framework -- 4.1 A Baseline -- 4.2 Branch-and-Bound Framework -- 4.3 Computing Upper Bound -- 4.4 Analysis of Solutions -- 5 Progressive Branch-and-Bound -- 6 Experiments -- 6.1 Experimental Settings -- 6.2 Effectiveness Test -- 6.3 Efficiency Test -- 6.4 Scalability Test -- 7 Conclusion -- References -- Spatio-Temporal Data -- Generative-Contrastive-Attentive Spatial-Temporal Network for Traffic Data Imputation -- 1 Introduction -- 2 Related Work -- 3 Preliminaries -- 4 The GCASTN Model -- 4.1 Generative-Contrastive Self-Supervised Learning -- 4.2 Data Augmentation via Two-Fold Cross Random Masking -- 4.3 GCASTN Encoder -- 4.4 GCASTN Decoder -- 5 Experiments -- 5.1 Datasets and Baselines -- 5.2 Experimental Results -- 6 Conclusion -- References.

Road Network Representation Learning with Vehicle Trajectories*-12pt -- 1 Introduction -- 2 Problem Definition -- 3 TrajRNE Approach -- 3.1 Spatial Flow Convolution -- 3.2 Structural Road Encoder -- 3.3 TrajRNE Overview -- 4 Experimental Evaluation -- 4.1 Datasets -- 4.2 Baselines -- 4.3 Downstream Tasks and Evaluation Metrics -- 4.4 Experimental Settings -- 4.5 Performance Results -- 4.6 Ablation Study -- 4.7 Parameter Study -- 5 Related Work -- 6 Conclusion --

References -- MetaCitta: Deep Meta-Learning for Spatio-Temporal Prediction Across Cities and Tasks*-12pt -- 1 Introduction -- 2 Problem Statement -- 3 The MetaCitta Approach -- 3.1 Spatial Encoder -- 3.2 Temporal Encoder -- 3.3 Prediction -- 3.4 Training Procedure -- 4 Evaluation Setup -- 4.1 Datasets -- 4.2 Baselines -- 4.3

Experimental Settings -- 5 Evaluation -- 5.1 Comparison with Baselines -- 5.2 Ablation Study -- 5.3 Training Time Comparison -- 6 Related Work -- 7 Conclusion -- References -- Deep Graph Stream SVDD:

Anomaly Detection in Cyber-Physical Systems -- 1 Introduction -- 2 Preliminaries -- 2.1 Definitions -- 2.2 Problem Statement -- 3 Methodology -- 3.1 Framework Overview -- 3.2 Embedding Temporal Patterns of the Graph Stream Data -- 3.3 Generating Dynamic Weighted Attributed Graphs -- 3.4 Representation Learning for Weighted Attributed Graph -- 3.5 One-Class Detection with SVDD -- 4

Experiments -- 4.1 Experimental Settings -- 4.2 Experimental Results -- 5 Related Work -- 6 Conclusion -- References -- Texts, Web, Social Media -- Words Can Be Confusing: Stereotype Bias Removal in Text Classification at the Word Level -- 1 Introduction -- 2 Methodology -- 2.1 Problem Formulation -- 2.2 Stereotype Words Detection -- 2.3 Fusion Model Training -- 2.4 Unbiased Prediction -- 3 Experiments -- 3.1 Settings -- 3.2 Classification Performance -- 3.3 Stereotype Word Fairness.

3.4 Proportion of Stereotype Words -- 4 Conclusion -- References -- Knowledge-Enhanced Hierarchical Transformers for Emotion-Cause Pair Extraction -- 1 Introduction -- 2 Related Work -- 3 Proposed Method -- 3.1 Overall Architecture -- 3.2 Commonsense Knowledge Injection -- 3.3 Knowledge-Enhanced Clause Encoding -- 3.4 Emotion-Cause Pair Extraction -- 4 Experiments -- 4.1 Datasets and Metrics -- 4.2 Baselines -- 4.3 Implementation Details -- 4.4 Comparison with

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 to-Sequence Model Training -- 3.2 The Proposed Approach: A
 Contextual Sinkhorn Divergence.
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 Detector: An Unsupervised Learning Framework for Chinese Spelling
 Check -- 1 Introduction -- 2 Method -- 2.1 Overview -- 2.2 Hybrid
 Mask Strategy -- 2.3 Detector Dec-Err -- 2.4 Candidate Table -- 2.5
 Detector Dec-Eva -- 2.6 Training -- 3 Experiments -- 3.1 Datasets and
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 References -- QA-Matcher: Unsupervised Entity Matching Using a
 Question Answering Model -- 1 Introduction -- 2 Preliminaries -- 2.1
 Question Answering -- 3 Proposed Method -- 3.1 Idea: Solving Entity
 Matching as Question Answering -- 3.2 Problem Setting -- 3.3
 Framework -- 3.4 Retriever -- 3.5 Question and Passage Prompts --
 3.6 QA Classification -- 3.7 Reclassification -- 4 Experiments -- 4.1
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 Multi-task Student Teacher Based Unsupervised Domain Adaptation for
 Address Parsing -- 1 Introduction -- 2 Related Work -- 3 Proposed
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 Teacher Framework -- 3.3 Consistency Regularisation Task -- 3.4
 Boundary Detection Task -- 4 Experiments, Data and Results -- 4.1
 Data -- 4.2 Experiment Setup -- 4.3 Baselines -- 4.4 Results, Ablation
 Studies, Parameter Study and Case Study -- 4.5 Training/Inference
 Time -- 5 Industrial Usecase -- 6 Conclusion and Future Work --
 References -- Generative Sentiment Transfer via Adaptive Masking -- 1
 Introduction -- 2 Problem Definition -- 3 Methodology -- 3.1
 Framework -- 3.2 Adaptive Sentiment Token Masking -- 3.3 Infilling
 Blanks -- 4 Experiment -- 4.1 Experimental Settings -- 4.2
 Quantitative Analysis -- 4.3 Ablation Study -- 4.4 Parameter Sensitivity
 Analysis -- 5 Conclusion.
 References -- Unsupervised Text Style Transfer Through Differentiable
 Back Translation and Rewards -- 1 Introduction -- 2 Related Work -- 3
 Methodology -- 3.1 Problem Definition -- 3.2 Shared Encoding -- 3.3
 Auto-Encoding -- 3.4 Differentiable Back-Translation -- 3.5
 Reinforcement Learning -- 3.6 Learning Technique -- 4 Datasets,
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 Automatic and Human Evaluation -- 5 Analysis -- 5.1 Ablation Studies

-- 5.2 Case Study -- 5.3 Error Analysis -- 6 Conclusion and Future Works -- References -- Exploiting Phrase Interrelations in Span-level Neural Approaches for Aspect Sentiment Triplet Extraction*-12pt -- 1 Introduction -- 2 Related Works -- 3 Proposed Method -- 3.1 Contextual Input Representation -- 3.2 Span Construction -- 3.3 Span Filtering -- 3.4 Triplet Construction -- 3.5 Model Training -- 4 Experimental Evaluation -- 4.1 Experimental Setup -- 4.2 Results -- 5 Summary -- References -- What Boosts Fake News Dissemination on Social Media? A Causal Inference View -- 1 Introduction -- 2 Problem Definition -- 3 Our Framework -- 3.1 Preliminary -- 3.2 Causal Feature Representation Learning -- 3.3 Multimodal Covariates Embedding -- 4 Experiment -- 4.1 Evaluation Datasets -- 4.2 Experiment Setting -- 4.3 Main Results -- 4.4 Lexicons Boosting Dissemination -- 5 Related Work -- 6 Conclusion -- References -- Topic-Selective Graph Network for Topic-Focused Summarization -- 1 Introduction -- 2 Related Work -- 2.1 PLM-based Summarization -- 2.2 Topic-Guided Summarization -- 2.3 Graph Neural Network -- 3 Method -- 3.1 Base Topic-Focused Summarization Model -- 3.2 Topic-Arc Recognition -- 3.3 Summarization with Topic-Selective Graph Network -- 3.4 Training -- 4 Experiments -- 4.1 Dataset and Evaluation Metrics -- 4.2 Experimental Setting -- 4.3 Main Results -- 4.4 Ablation Study. 4.5 Impact of Topic Node.

Sommario/riassunto

The 4-volume set LNAI 13935 - 13938 constitutes the proceedings of the 27th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2023, which took place in Osaka, Japan during May 25–28, 2023. The 143 papers presented in these proceedings were carefully reviewed and selected from 813 submissions. They deal with new ideas, original research results, and practical development experiences from all KDD related areas, including data mining, data warehousing, machine learning, artificial intelligence, databases, statistics, knowledge engineering, big data technologies, and foundations.

6.	Record Nr.	UNIORUON00340114
	Autore	GOYAU, Georges
	Titolo	Le portefeuille de Lamennais, 1818-1836 / publié et annoté par Georges Goyau
	Pubbl/distr/stampa	Paris, : La Renaissance du Livre, 1930
	Descrizione fisica	VIII, 222 p. ; 21 cm.
	Disciplina	844
	Soggetti	LAMENNAIS, HUGUES-FÉLICITÉ ROBERT de
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
7.	Record Nr.	UNINA9910307954203321
	Titolo	Journal of social and economic development
	Pubbl/distr/stampa	Bangalore : , : Institute for Social and Economic Change [Bangalore] : , : Springer India
	ISSN	2199-6873
	Soggetti	Economic development Développement économique Economic history Economic policy Social conditions Entwicklungsländer Entwicklung Periodicals. India Economic conditions 1947- Periodicals India Social conditions 1947- Periodicals India Economic policy Periodicals Inde Conditions économiques 1947- Périodiques Inde Conditions sociales 1947- Périodiques Inde Politique économique Périodiques India

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed