

1. Record Nr.	UNISA996517754103316
Titolo	Advances in information retrieval : 45th European conference on information retrieval, ECIR 2023, Dublin, Ireland, April 2-6, 2023, proceedings, Part II // Jaap Kamps [and eight others], editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, Springer Nature Switzerland AG, , [2023] ©2023
ISBN	3-031-28238-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (735 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13981
Disciplina	025.524
Soggetti	Information retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Full Papers -- Automatic Summarization of Financial Earnings Calls Transcript -- Parameter-Efficient Sparse Retrievers and Rerankers using Adapters -- Feature Differentiation and Fusion for Semantic Text Matching -- Multivariate Powered Dirichlet-Hawkes Process -- Fragmented Visual Attention in Web Browsing: Weibull Analysis of Item Visit Times -- Topic-Enhanced Personalized Retrieval-based Chatbot -- Improving the Generalizability of the Dense Passage Retriever Using Generated Datasets -- SegmentCodeList: Unsupervised Representation Learning for Human Skeleton Data Retrieval -- Knowing What and How: A Multi-modal Aspect-Based Framework for Complaint Detection -- What is your cause for concern? Towards Interpretable Complaint Cause Analysis -- DeCoDE: DEtection of COgnitive Distortion and Emotion cause extraction in clinical conversations -- Domain-aligned Data Augmentation for Low-resource and Imbalanced Text Classification -- Privacy-Preserving Fair Item Ranking -- Multimodal Geolocation Estimation of News Photos -- Topics in Contextualised Attention Embeddings -- New Metrics to Encourage Innovation and Diversity in Information Retrieval Approaches -- Probing BERT for Ranking Abilities -- Clustering of Bandit with Frequency-Dependent Information Sharing -- Contrastive Graph Learning with Positional Representation for Recommendation -- Domain Adaptation for Anomaly Detection on

Heterogeneous Graphs in E-Commerce -- Short Papers Improving
 Neural Topic Models with Wasserstein Knowledge Distillation --
 Towards Effective Paraphrasing for Information Disguise -- Generating
 Topic Pages for Scientific Concepts Using Scientific Publications --
 Relevance Judgements for Fair Ranking -- A Study of Term-Topic
 Embeddings for Ranking -- Topic Refinement in Multi-Level Hate
 Speech Detection -- Is Cross-modal Information Retrieval Possible
 without Training? -- Adversarial Adaptation for French Named Entity
 Recognition -- Exploring Fake News Detection with Heterogeneous
 Social Media Context Graphs -- Justifying Multi-Label Text
 Classifications for Healthcare Applications -- Doc2Query-: When Less is
 More -- Towards Quantifying The Privacy Of Redacted Text. -Detecting
 Stance of Authorities towards Rumors in Arabic Tweets: A Preliminary
 Study -- Leveraging Comment Retrieval for Code Summarization --
 CPR: Cross-domain Preference Ranking with User Transformation --
 Colbert-FairPRF: Towards Fair Pseudo-Relevance Feedback in Dense
 Retrieval -- C2LIR: Continual Cross-lingual Transfer for Low-Resource
 Information Retrieval -- Joint Extraction and Classification of Danish
 Competences for Job Matching -- A Study on FGSM Adversarial Training
 for Neural Retrieval -- Dialogue-to-Video Retrieval -- Time-dependent
 next-basket recommendations -- Investigating the Impact of Query
 Representation on Medical Information Retrieval -- Where a Little
 Change Makes a Big Difference: A Preliminary Exploration of Children's
 Queries -- Multi-document QA with GPT-3 and Neural Reranking --
 Towards Detecting Interesting Ideas Expressed in Text -- Towards
 Linguistically Informed Multi-Objective Transformer Pre-Training for
 Natural Language Inference -- Dirichlet-Survival Process: Scalable
 Inference of Topic-Dependent Diffusion Networks -- Consumer Health
 Question Answering Using Off-the-shelf Components -- MOO-
 CMDS+NER: Named Entity Recognition-based Extractive Comment-
 oriented Multi-document Summarization -- Don't Raise Your Voice,
 Improve Your Argument: Learning to Retrieve Convincing Arguments --
 Learning Query-Space Document Representations for High-Recall
 Retrieval -- Investigating Conversational Search Behavior For Domain
 Exploration -- Evaluating Humorous Response Generation to Playful
 Shopping Requests -- Joint Span Segmentation and Rhetorical Role
 Labeling with Data Augmentation for Legal Documents -- Trigger or
 not Trigger: Dynamic Thresholding for Few Shot Event Detection -- The
 Impact of a Popularity Punishing Hyperparameter on ItemKNN
 Recommendation Performance -- Neural Ad hoc Retrieval Meets
 Information Extraction -- Augmenting Graph Convolutional Networks
 with Textual Data for Recommendations -- Utilising Twitter Metadata
 for Hate Classification -- Evolution of Filter Bubbles and Polarization in
 News Recommendation -- Capturing Cross-platform Interaction for
 Identifying Coordinated Accounts of Misinformation Campaigns.

Sommario/riassunto

The three-volume set LNCS 13980, 13981 and 13982 constitutes the
 refereed proceedings of the 45th European Conference on IR Research,
 ECIR 2023, held in Dublin, Ireland, during April 2-6, 2023. The 65 full
 papers, 41 short papers, 19 demonstration papers, 12 reproducibility
 papers consortium papers, 7 tutorial papers, and 10 doctoral
 consortium papers were carefully reviewed and selected from 489
 submissions. The book also contains, 8 workshop summaries and 13
 CLEF Lab descriptions. The accepted papers cover the state of the art in
 information retrieval focusing on user aspects, system and foundational
 aspects, machine learning, applications, evaluation, new social and
 technical challenges, and other topics of direct or indirect relevance to
 search.

2. Record Nr.	UNICAMPANIAVAN00076472
Autore	Del Pozzo, Antonio
Titolo	Gli investimenti nello sviluppo d'impresa : analisi dei modelli di valutazione e delle variabili di controllo / Antonio Del Pozzo
Pubbl/distr/stampa	Torino, : Giappichelli, 1996
ISBN	88-348-6152-3
Descrizione fisica	195 p. ; 24 cm.
Disciplina	658.1522
Soggetti	Aziende - Investimenti - Valutazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia