

IR & Machine Learning (9:00 - 10:30 AM) - Chair: Gareth Jones	Goldsmith 1&2	Contrasting Neural Click Models and Pointwise IPS Rankers	Philipp Hager, Maarten de Rijke and Onno Zoeter
		Intention-aware Neural Networks for Question Paraphrase Identification	Zhiling Jin, Yu Hong, Rui Peng, Jianmin Yao and Guodong Zhou
		MS-Shift: An Analysis of MS MARCO Distribution Shifts on Neural Retrieval	Simon Lupart, Stephane Clinchant and Thibault Formal
		Neural Approaches to Multilingual Information Retrieval	Dawn Lawrie, Eugene Yang, James Mayfield and Douglas Oard
		Parameter-Efficient Sparse Retrievers and Rerankers using Adapters	Vaishali Pal, Carlos Lassance, Hervé Dejean and Stéphane Clinchant
		Self-Supervised Contrastive BERT Fine-tuning for Fusion-based Reviewed-Item Retrieval	Mohammad Mahdi Abdollah Pour, Parsa Farinneya, Armin Toroghi, Anton Korikov, Ali Pesaranghader, Touqir Sajed, Manasa Bharadwaj, Borislav Mavrin and Scott Sanner

Reproducibility 1 (9:00 - 10:30 AM) - Chair: Leif Azzopardi	Goldsmith 3	Reproducing and Unifying Learned Sparse Retrieval Methods	Thong Nguyen, Sean Macavaney and Andrew Yates
		Do the Findings of Document and Passage Retrieval Generalize to the Retrieval of Responses for Dialogues?	Gustavo Penha and Claudia Hauff
		A Reproducibility Study of Question Retrieval for Clarifying Questions	Sebastian Cross, Ahmed Mourad and Guido Zuccon
		Scene-centric vs. Object-centric Image-Text Cross-modal Retrieval: A Reproducibility Study	Mariya Hendriksen, Svitlana Vakulenko, Ernst Kuiper and Maarten de Rijke
		Stat-weight: Improving the Estimator of Interleaved Methods Outcomes with Statistical Hypothesis Testing	Alessandro Benedetti and Anna Ruggero

Coffee (10:30AM - 11:00AM)

Classification (11:00 AM - 12:30 PM) - Chair: Sole Pera	Goldsmith 1&2	A Transformer-based Framework for POI-level Social Post Geolocation	Menglin Li, Kwan Hui Lim, Teng Guo and Junhua Liu
		Domain-aligned Data Augmentation for Low-resource and Imbalanced Text Classification	Nikolaos Stylianou, Despoina Chatzakou, Theodora Tsirikika, Stefanos Vrochidis and Ioannis Kompatsiaris
		Effective Hierarchical Information Threading using Network Community Detection	Hitarth Narvala, Graham McDonald and Iadh Ounis
		Multilingual Detection of Check-Worthy Claims using World Languages and Adapter Fusion	Ipek Baris Schlicht, Lucie Flek and Paolo Rosso
		Multivariate Powered Dirichlet-Hawkes Process	Gaël Poux-Médard, Julien Velcin and Sabine Loudcher
		Service is good, very good or excellent? Towards Aspect based Sentiment Intensity Analysis	Mamta Mamta and Asif Ekbal

Reproducibility 2 (11:00 AM - 12:30 PM) - Chair: Leif Azzopardi	Goldsmith 3	From Baseline to Top Performer: A Reproducibility Study of Approaches at the 2021 TREC Conversational Assistance Track	Weronika Łajewska and Krisztian Balog
		Knowledge is Power, Understanding is Impact: Utility and Beyond Goals, Explanation Quality, and Fairness in Path Reasoning Recommendation	Giacomo Balloccu, Ludovico Boratto, Christian Cancedda, Gianni Fenu and Mirko Marras
		Entity Embeddings for Entity Ranking: A Replicability Study	Pooja Oza and Laura Dietz
		Pre-Processing Matters! Improved Wikipedia Corpora for Open-Domain Question Answering	Manveer Singh Tamber, Ronak Pradeep and Jimmy Lin
		A Gaggle of Resources for Open-Domain Question Answering	Ronak Pradeep, Haonan Chen, Lingwei Gu, Manveer Singh Tamber and Jimmy Lin

Domain Specific IR (1:30 - 3:00 PM) - Chair: Ingo Frommholz	Goldsmith 1&2	Automatic Summarization of Financial Earnings Calls Transcripts	Tim Nugent, George Gkotsis and Jochen L. Leidner
		DeCoDE: DEtection of COgnitive Distortion and Emotion cause extraction in clinical conversations	Gopendra Vikram Singh, Soumitra Ghosh, Asif Ekbal and Pushpak Bhattacharyya
		Domain-driven and Discourse-guided Scientific Summarisation	Tomas Goldsack, Zhihao Zhang, Chenghua Lin and Carolina Scarton
		Injecting Temporal-aware Knowledge in Historical Named Entity Recognition	Carlos-Emiliano González-Gallardo, Emanuela Boros, Edward Giamphy, Ahmed Hamdi, Jose G. Moreno and Antoine Doucet
		SR-CoMbEr: Heterogeneous Network Embedding using Community Multi-view Enhanced Graph Convolutional Network for Automating Systematic Reviews	Eric Lee and Joyce Ho
TourismNLG: A Multi-lingual Generative Benchmark for the Tourism Domain	Sahil Manoj Bhatt, Sahaj Agarwal, Omkar Gurjar, Manish Gupta and Manish Shrivastava		

CLEF 1 (1:30 - 3:00 PM) - Chair: Nicola Ferro	Goldsmith 3	iDPP@CLEF 2023: The Intelligent Disease Progression Prediction Challenge	Helena Aidos, Roberto Bergamaschi, Paola Cavalla, Adriano Chiò, Arianna Dagliati, Barbara Di Camillo, Mamede de Carvalho, Nicola Ferro, Piero Fariselli, Jose Manuel Garcia Dominguez, Sara Madeira and Eleonora Tavazzi
		DocILE 2023 Teaser: Document Information Localization and Extraction	Štěpán Šimsa, Milan Šulc, Matyas Skalicky, Yash Patel and Ahmed Hamdi
		eRisk 2023: Depression, Pathological Gambling, and Eating Disorder Challenges	Javier Parapar, Patricia Martin-Rodilla, David Losada and Fabio Crestani
		LongEval: Longitudinal Evaluation of Model Performance at CLEF 2023	Rabab Alkhalifa, Iman Bilal, Hsuvas Borkakoty, Jose Camacho-Collados, Romain Deveaud, Luis Espinosa-Anke, Gabriela Gonzalez-Saez, Petra Galuščáková, Lorraine Goeuriot, Elena Kochkina, Maria Liakata, Daniel Loureiro, Harish Tayyar Madabushi, Philippe Mulhem, Florina Piroi, Martin Popel, Christophe Servan, Arkaitz Zubiaga and Alaa El-Ebshihy
LifeCLEF 2023 teaser: Species Identification and Prediction Challenges	Alexis Joly, Hervé Goëau, Stefan Kahl, Lukáš Pícek, Christophe Botella, Diego Marcos and Henning Müller		

Multimedia (3:30 - 5:00 PM) - Allan Hanbury	Goldsmith 1&2	HADA: A Graph-based Amalgamation Framework in Image-Text Retrieval	Manh-Duy Nguyen, Binh T. Nguyen and Cathal Gurrin
		Multimodal Geolocation Estimation of News Photos	Golsa Tahmasebzadeh, Sherzod Hakimov, Ralph Ewerth and Eric Müller-Budack
		Multimodal Inverse Cloze Task for Knowledge-based Visual Question Answering	Paul Lerner, Olivier Ferret and Camille Guinaudeau
		Predicting the Listening Contexts of Music Playlists Using Knowledge Graphs	Giovanni Gabbolini and Derek Bridge
		SegmentCodeList: Unsupervised Representation Learning for Human Skeleton Data Retrieval	Jan Sedmidubsky, Fabio Carrara and Giuseppe Amato

CLEF 2 (3:30 - 5:00 PM) -
Chair: Nicola Ferro

Goldsmith 3

CLEF 2023 SimpleText Track: What
Happens if General Users Search
Scientific Texts?

Liana Ermakova, Stéphane Huet, Eric
Sanjuan, Hosein Azarbonyad, Olivier
Augereau and Jaap Kamps

Science for Fun: The CLEF 2023 JOKER
Track on Automatic Wordplay Analysis

Liana Ermakova, Tristan Miller,
Anne-Gwenn Bosser, Victor M. Palma,
Grigori Sidorov and Adam Jatowt

ImageCLEF 2023 Highlight: Multimedia
Retrieval in Medical, Social Media and
Content Recommendation
Applications

Bogdan Ionescu, Henning Müller, Ana
Maria Drăgulescu, Adrian Popescu,
Ahmad Idrissi-Yaghir, Alba García Seco De
Herrera, Alexandra Andrei, Alexandru
Stan, Andrea Storås, Asma Ben Abacha,
Christoph M. Friedrich, George Ioannidis,
Griffin Adams, Henning Schäfer, Hugo
Manguinhas, Ihar Filipovich, Ioan Coman,
Jerome Deshayes-Chossart, Johanna
Schöler, Johannes Rückert, Liviu-Daniel
Ștefan, Louise Bloch, Meliha Yetisgen,
Michael Riegler, Mihai Dogariu, Mihai
Gabriel Constantin, Neal Snider, Nikolaos
Papachrysos, Pål Halvorsen, Raphael
Brüangel, Serge Kozlovski, Steven Hicks,
Thomas de Lange, Vajira Thambawita,
Vassili Kovalev and Wen-Wai Yim

Overview of Touché 2023: Argument
and Causal Retrieval

Alexander Bondarenko, Maik Fröbe,
Johannes Kiesel, Ferdinand Schlatt,
Valentin Barriere, Brian Ravenet, Léo
Hemamou, Simon Luck, Jan Heinrich
Reimer, Benno Stein, Martin Potthast and
Matthias Hagen

The CLEF-2023 CheckThat! Lab:
Checkworthiness, Subjectivity, Political
Bias, Factuality, and Authority of News
Articles and Their Sources

Alberto Barrón-Cedeño, Firoj Alam,
Tommaso Caselli, Giovanni Da San
Martino, Tamer Elsayed, Andrea Galassi,
Fatima Haouari, Federico Ruggeri, Julia
Maria Struß, Rabindra Nath Nandi, Gullal S.
Cheema, Dilshod Azizov and Preslav
Nakov

ECIR 2023 Closing Session
(5:00 - 5:30 PM)

Goldsmith 1 & 2

Closing of ECIR'23

Cathal Gurrin, Udo Kruschwitz & Jaap
Kamp