	Start Time	End Time	Authors/Speakers	Title
Timezone: Central European Standard Time (GMT+1)				
	9:00	9:05	*Opening Remarks*	
	9:05	10:00	Yvette Graham	Keynote Speech
	10:00	10:15	Mathias Creutz	Correcting Challenging Finnish Learner Texts With Claude, GPT-3.5 and GPT-4 Large Language Models
	10:15	10:30	Maja Popovic, Ekaterina Lapshinova-Koltunski and Maarit Koponen	Effects of different types of noise in user-generated reviews on human and machine translations including ChatGPT
	10:30	11:00	*Coffee Break*	
			Poster Session	
			Shira Wein, Te I, Colin Cherry, Juraj Juraska, Dirk Padfield and Wolfgang Macherey	Barriers to Effective Evaluation of Simultaneous Interpretation (Findings)
			Md Mahfuz Ibn Alam, Sina Ahmadi and Antonios Anastasopoulos	CODET: A Benchmark for Contrastive Dialectal Evaluation of Machine Translation (Findings)
			Shuguang Chen, Leonardo Neves and Thamar Solorio	Context-aware Adversarial Attack on Named Entity Recognition
	11:00	12:30	Maja Popovic, Ekaterina Lapshinova-Koltunski and Maarit Koponen	Effects of different types of noise in user-generated reviews on human and machine translations including ChatGPT
			Anton Lavrouk, Ian Ligon, Jonathan Zheng, Tarek Naous,Wei Xu and Alan Ritter	Stanceosaurus 2.0 - Classifying Stance Towards Russian and Spanish Misinformation
			Wenchang Li, Yixing Chen, Shuang Zheng, Lei Wang and John P. Lalor	Stars Are All You Need: A Distantly Supervised Pyramid Network for Unified Sentiment Analysis
			Divya Bhadauria, Alejandro Sierra Múnera and Ralf Krestel	The Effects of Data Quality on Named Entity Recognition
			Orion Weller, Kyle Lo, David Wadden, Dawn Lawrie, Benjamin Van Durme, Arman Cohan and Luca Soldaini	When do Generative Query and Document Expansions Fail? A Comprehensive Study Across Methods, Retrievers, and Datasets (Findings)
	12:30	14:00	*Lunch*	
	14:00	15:00	Jennifer Foster	Keynote Speech
	15:00	15:15	Divya Bhadauria, Alejandro Sierra Múnera and Ralf Krestel	The Effects of Data Quality on Named Entity Recognition
	15:15	15:30	Wenchang Li, Yixing Chen, Shuang Zheng, Lei Wang and John P. Lalor	Stars Are All You Need: A Distantly Supervised Pyramid Network for Unified Sentiment Analysis
	15:30	16:00	*Coffee Break*	
	16:00	16:15	Maximilian Wegge and Roman Klinger	Topic Bias in Emotion Classification
	16:15	16:30	Kazi Toufique Elahi, Tasnuva Binte Rahman, Shakil Shahriar, Samir Sarker, Md. Tanvir Rouf Shawon and G. M. Shahariar Shibli	A Comparative Analysis of Noise Reduction Methods in Sentiment Analysis on Noisy Bangla Texts
	16:30	16:45	Tyler Bikaun, Melinda Hodkiewicz and Wei Liu	MaintNorm: A corpus and benchmark model for lexical normalisation and masking of industrial maintenance short text
	16:45	17:00	Anton Lavrouk, Ian Ligon, Jonathan Zheng, Tarek Naous, Wei Xu and Alan Ritter	Stanceosaurus 2.0
	17:00	17:15	Baber Khalid, Shuyang Dai, Tara Taghavi and Sungjin Lee	Label Supervised Contrastive Learning for Imbalanced Text Classification in Euclidean and Hyperbolic Embedding Spaces