

18th March 2025					
Session	Time	Room	#Papers	Title	Authors
oral S8-A	15:30-16:30	Cosmos 3b	4	Analyzing the Cognitive Impact of Trauma from a Metaphorical Perspective: A Case Study on the Attempted Assassination of Donald Trump	Jia, Meihui; Mao, Rui*; Xie, Yunhe; Ren, Shen; Cambria, Erik
long S8-A	16:30-17:30	Cosmos 1&2	4	Optimizing Chinese-to-English Translation with Large Language Models	Huang, Donghao*; WANG, Zhaoxia
Session Chair: TBA				Multi-view autoencoders for Fake News Detection	Pereira, Ingryd*; Cavalcanti, George; Menelau Oliveira e Cruz, Rafael
				RIAND: Robustness-Improved and Accelerated Neural-Deduplication	Chen, Bowen*
short S8-A	16:30-17:30	Cosmos 1&2	1	Advancing Natural Language to SQL: A Comparative Study of Open Source LLMs on Benchmark Datasets	Sharma, Ashwin*; Kanumuri, Sri Charan; Rajini, Pranav; S S, Shylaja
19th March 2025					
Session	Time	Room	#Papers	Title	Authors
oral S8-B	10:00-11:00	Cosmos 3d	4	Conceptual In-Context Learning and Chain of Concepts: Solving Complex Conceptual Problems Using Large Language Models	Vaidya, Nishtha*; Runkler, Thomas; Hubauer, Thomas; Haderlein-Hoegberg, Veronika; Mlicic Brandt, Maja
long S8-B	11:00-12:00	Cosmos 1&2	4	Detecting Cyberbullying in Thai Memes: A Multimodal Approach Using Deep Learning	Phosit, Salisa; Kongsamlit, Sawarod; Pasupa, Kitsuchart*
Session Chair: TBA				SUPERB-EP: Evaluating Encoder Pooling Techniques in Self-Supervised Learning Models for Speech Classification	Sritharan , Braveenan*; Thayasivam, Uthayasanker ; Bandara, Supun
				Identifying School Shooter Threats Through Online Texts	Liahagen, Jonas; Nilsen, Martin; Gambäck, Björn*
short S8-B	14:00-15:00	Cosmos 1&2	6	Synthetic Feature Augmentation Improves Generalization Performance of Language Models	Choudhary, Ashok*; Thiels, Cornelius ; Salehinejad, Hojjat
				Logical Reasoning with LLMs via Few-Shot Prompting and Fine-Tuning: A Case Study on Turtle Soup Puzzles	Huang, Donghao*; WANG, Zhaoxia
				Personality Traits of Individuals at Risk of Social Media Radicalisation	Underhaug, Lars-Magnus; Gambäck, Björn*
				Assessing Personalized AI Mentoring with Large Language Models in the Computing Field	Luo, Xiao*; O'Connell, Sean; Mithun, Shamima
				Filtering hallucinations and omissions in Large Language Models through a cognitive architecture	Asaduzzaman, Asad; Giorgi, Ioanna; Masala, Giovanni*
				Applying Machine Learning to Detect Periodicity in Transactional Banking Data	Barba Seara, Oscar*; Cano Cardona, Carolina; Molina Álvarez, Martin; Diaz Rodriguez, David
LBP S8	14:00-15:00	Cosmos 1&2	1	Decoding the Black Box: Discerning AI Rhetorics About and Through Poetic Prompting	Edgar, Peter*; Hall, Alia
20th March 2025					
Session	Time	Room	#Papers	Title	Authors
short S8-C	12:00-13:00	Cosmos 1&2	6	To NER or not to NER? A case study of low-resource deontic modalities in EU legislation	Chakravarthy, Shashank*; Wilbik, Anna; van Dijk, Gijs
				A Stacked Multi-Layered Perceptron - LLM Model for Extracting the Relations in Textual Descriptions	Villuri, Gnaneswar; Shaik, Hashmath; Dobioli, Simona; Dobioli, Alex*
				Reconstructing Weighted Social Networks After A Node Deleted With Substitute Node Selection	Li, Shiou-Chi*; Huang, Jen-Wei
				ConText Mining: Complementing topic models with few-shot in-context learning to generate interpretable topics	Alba, Charles*