

Data centric AI (DCAI)		
Workshop Chair: Hui Xiong, Vipin Kumar		
Time (Beijing Time)	Title	Presenter/Author
8:00-8:05	Opening Remarks	Organizers
8:05-8:35	Keynote Presentation: Addressing Data Quality Issues with Data-Centric AI Approaches	Jae-Gil Lee
8:35-9:05	Keynote Presentation	Chao Zhang
9:05-9:20	Resolving the Imbalance Issue in Hierarchical Disciplinary Topic Inference via LLM-based Data Augmentation	Xunxin Cai, Meng Xiao, Zhiyuan Ning, and Yuanchun Zhou
9:05-9:20	Alternative Speech: Complementary Method to Counter-Narrative for Better Discourse	Seungyoon Lee, Dahyun Jung, Chanjun Park, Seolhwa Lee, and Heuseok Lim
9:20-9:35	Deep Outdated Fact Detection in Knowledge Graphs	Huiling Tu, Shuo Yu, Vidya Saikrishna, Feng Xia, and Karin Verspoor
9:35-9:50	Silence Speaks Volumes: Re-weighting Techniques for Under-Represented Users in Fake News Detection	Mansoor Karami, David Mosallanezhad, Paras Sheth, and Huan Liu
9:50-10:05	Guided Nearest-Neighbor Contrastive Learning with Prior Knowledge For Hotel Recognition	Aarash Feizi, Randall Balestriero, Arantxa Casanova, Adriana Romero-Soriano, and Reihaneh Rabbany
10:05-10:25	Short talks from main conference authors	TBA
10:25-10:30	Closing Remarks	Organizers