

日期	Time Title / Authors		备注
2025-08-08	15:00-19:20		
Evaluation Workshop 1 (15:00-17:00) Session Chair: Jiarong Xu			
Evaluation Session 1: LLM-Generated Text Detection			
15:00-15:08	Overview of the NLPCC 2025 Shared Task 1: LLM-Generated Text Detection <i>Junchao Wu, Runzhe Zhan, WANG QIANLI, Yulin Yuan, Lidia S. Chao, Derek F. Wong</i>		
15:08-15:16	When Less is More: Minimal Prompts with LoRA for LLM Text Detection <i>Shiquan Wang, Ruiyu Fang, Li Mengxiang, Zhongjiang He, Shuangyong Song</i>		
15:16-15:24	EnsemJudge: Enhancing Reliability in Chinese LLM-Generated Text Detection through Diverse Model Ensembles <i>Zhuoshang Wang, Yubing Ren, Guoyu Zhao, Xiaowei Zhu, Hao Li, Yanan Cao</i>		
15:24-15:32	LOW-COST-AI-DETECTOR: An Efficient and Cost-Effective LLM-Generated Chinese Text Detection Model for NLPCC2025 Shared-Task 1 <i>Yu Wang, Zhirui CHEN, XinYan Yu, ShaoHui YANG</i>		
Evaluation Session 2: Evaluation of Essay On-Topic Graded Comments			
15:32-15:40	Overview of the NLPCC 2025 Shared Task2: Evaluation of Essay On-Topic Graded Comments(EOTGC) <i>Haoxiang Dong, Xiayu Sun, Man Lan, Xiaopeng Bai, Lixin Ye</i>		
15:40-15:48	Optimizing Automated Essay On-Topic Graded Comments via LLM-Based Prompt Augmentation <i>Zhongtian Hua, Mengyuan Wang, yumeijia, Yi Luo, Kunli Zhang, Yingjie Han</i>		
15:48-15:56	Decomposing Topic Relevance: A Multi-Agent LLM Approach for Automated Essay Scoring and Feedback <i>Xinyue Kang, Fang Kong</i>		
Evaluation Session 3: Comprehensive Argument Analysis for Chinese Argumentative Essay			
15:56-16:04	Overview of the NLPCC 2025 Shared Task 3: Comprehensive Argument Analysis for Chinese Argumentative Essay <i>Zheqin Yin, Yupei Ren, Man Lan, Xiaopeng Bai, Yuanbin Wu, Aimin Zhou</i>		
16:04-16:12	Knowledge-Enhanced and Event-Rule Guided Framework for Fine-Grained Argument Mining in Chinese Essays <i>Liutao, YunLong Li, Yifan Li, Bohan Yu, aoze zheng, Hongying Zan, Kunli Zhang, Min Peng</i>		
16:12-16:20	Comprehensive Argument Mining for Chinese Argumentative Essays Using Large Language Models <i>Yu Song, Bohan Yu, aoze zheng, Pengcheng Wu, Hongying Zan, Kunli Zhang, Liutao</i>		
Evaluation Session 4: Multi-modal, Multilingual, and Multi-hop Medical Instructional Video Question Answering			
16:20-16:28	Overview of the NLPCC 2025 Shared Task 4: Multi-modal, Multilingual, and Multi-hop Medical Instructional Video Question Answering Challenge <i>Bin Li, Shenxi Liu, Yixuan Weng, Yue Du, Yuhang Tian, Shoujun Zhou</i>		
16:28-16:36	Multi-hop Knowledge-enhanced Query Reasoning for Multi-modal Medical Video QA <i>Yangchengyu Zhou, Jiayuan Wu, Yunze Li</i>		
16:36-16:44	Hierarchical Indexing with Knowledge Enrichment for Multilingual Video Corpus Retrieval		
16:44-16:52	Hierarchical RAG-driven Multi-hop Reasoning for Medical Video Question Answering		
17:00-17:20	Break		
Evaluation Workshop 2 (17:20-19:20) Session Chair: Man Lan			
Evaluation Session 5: Chinese Government Text Correction with Knowledge Bases			

17:20-17:28	Overview of NLPCC 2025 Shared Task 5: Chinese Government Text Correction with Knowledge Bases <i>Yang Song, Yuxiang Jia, Yuchen Yan, Jiajia Cui, Lingling Mu, Hongfei Xu</i>
17:28-17:36	CGT-Corrector: Chinese Government Text Correction with Knowledge Bases <i>Sheng Chen, Fangkun Zhao, Zimeng Bai, Lujie Niu, Caixia Yuan, Xiaojie Wang</i>
17:36-17:44	KARTC: Knowledge-Aware Rewriting with Large Language Models for Chinese Government Text Correction <i>Lei Hu, Wenting Zhang, Lihua Tan, Zhiwen Xie, Guangyou Zhou</i>

Evaluation Session 6: CORGI-PM 2025: Chinese Corpus for Gender Bias Detection, Classification and Mitigation

17:44-17:52	Overview of the NLPCC 2025 Shared Task: Gender Bias Mitigation Challenge <i>Yizhi LI, Ge Zhang, Hanhua Hong, Yiwen Wang, Chenghua Lin</i>
17:52-18:00	From Detection to Mitigation: Addressing Gender Bias in Chinese Texts via Efficient Tuning and Voting-Based Rebalancing <i>ChengYan Wu, Yiqiang Cai, Yufei Cheng, Yun Xue</i>
18:00-18:08	A Progressive Framework for Addressing Gender Bias in Chinese NLP: Detection, Classification, and Mitigation <i>Chenyang Li, Zhang Junshuai</i>
18:08-18:16	Qwen-Gender: A Chain-of-Thought Based Multi-Task Gender Bias Mitigation System <i>Ning Li, You Zhang, Jin Wang, Dan Xu, Xuejie Zhang</i>
18:16-18:24	Detection, Classification, and Mitigation of Gender Bias in Large Language Models <i>Xiaoqing Cheng, Hongying Zan, KongLulu, Jinwang Song, Min Peng</i>

Evaluation Session 7: Personalized Emotional Support Conversation

18:24-18:32	Overview of the NLPCC 2025 Shared Task 8: Personalized Emotional Support Conversation <i>Zhengda Jin, Bingbing Wang, Geng Tu, Ruifeng Xu</i>
18:32-18:40	Optimizing LLMs for Personalized Emotional Support with Future Cues and Response Diversity <i>Jinwang Song, Hongying Zan, LiuHaixin, Yifan Li, KongLulu, Xiaoqing Cheng, Kunli Zhang, Min Peng</i>
18:40-18:48	Empathetic Dialogue Generation with LLMs for Emotional Support <i>Shiquan Wang, Ruiyu Fang, Li Mengxiang, Zhongjiang He, Shuangyong Song</i>
18:48-18:56	Role-Guided Synthesis for Emotional Support: A Two-Stage Framework with Multi-Agent Dialogue Synthesis <i>Chuhan Wang, Dailin Li, Xin Zou, Yanan Wang, Jian Wang</i>