

会议议程

Conference Agenda

时间/Time	活动/Activity	演讲标题/Title
2025年6月6日 June 6 th , 2025 镇江兆和皇冠假日酒店-1楼大堂 Crowne Plaza Zhenjiang-1F-Lobby		
14:00-17:30	签到 Sign-in	
2025年6月7日 June 7 th , 2025 镇江兆和皇冠假日酒店-2楼元和3厅 Crowne Plaza Zhenjiang-2F-Yuanhe Hall III		
08:30-09:00	签到 Sign-in	
主持人：刘晓玲，AEIC学术交流中心 Chair: Xiaoling Liu, AEIC Academic Exchange Information Center		
09:00-09:05	开幕式 Opening Ceremony	
09:05-09:10	欢迎致辞 Welcome Address	
09:10-09:15	会议合影 Group Photo	
主题报告 Keynote Speech		
09:15-09:55	Keynote Speaker 1 顾寄南教授，江苏大学 Prof. Jinan Gu Jiangsu University	Research on Visual Autonomous Recognition, High Precision Localization, and Intelligent Defect Detection
09:55-10:35	Keynote Speaker 2 蒋小伟教授，江苏科技大学 Prof. Xiaowei Jiang Jiangsu University of Science and Technology	Research on the Construction of Robot Intelligent Pipe Welding System and Residual Stress Control Method.
10:35-10:50	茶歇 Tea Break	

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10:50-11:30	Keynote Speaker 3 张磊教授, 南京信息工程大学 Prof. Lei Zhang Nanjing University of Information Science and Technology	language data-driven study for materials science
11:30-12:10	Keynote Speaker 4 梁宇琛教授, 江苏大学 Prof. Yuchen Liang Jiangsu University	Development of an Intelligent Operation and Maintenance System for Green Manufacturing Based on Digital Twin Integration
12:10-14:00	午饭 Lunch 一楼梦溪咖啡厅-1F Mengxi Cafe	
14:00-14:05	下午开场	
14:05-14:45	Keynote Speaker 5 谢明山教授, 贵州大学 Prof. Mingshan Xie Guizhou University	The path of breakthrough for robots through viewing, speaking, holding, and moving
口头汇报 Oral Reports		
14:45-15:00	Oral Reporter 1 袁凯, 上海工程技术大学 Kai Yuan Shanghai University of Engineering Science	MSE-FFM: 基于多尺度特征提取与自适应融合 的增强型多模态行人重识别框架 MSE-FFM: An Enhanced Multi-modal Person Re-identification Framework with Multi-scale Feature Extraction and Adaptive Fusion
15:00-15:15	Oral Presenter 2 徐聪, 上海应用技术大学 Cong Xu Shanghai Institute of Technology	基于虚拟仿真的遥操作力反馈策略研究 Force Feedback Strategy Design for Teleoperation Systems Based on Virtual Simulation
15:15-15:30	茶歇 Tea Break	

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15:30-15:45	Oral Presenter 3 张秋平, 北京石油化工学院 Qiuping Zhang Beijing Institute of Petrochemical Technology	基于改进管道腐蚀检测的 YOLOv11 轻量级算法 The YOLOv11 lightweight algorithm based on improved pipeline corrosion detection
15:45-16:00	Oral Presenter 4 杨兰馨, 上海工程技术大学 Lanxin Yang Shanghai University of Engineering Science	GAConF: 融合门控注意力与类别感知损失的 多模态假新闻检测框架 GAConF: A Multimodal Fake News Detection Framework Fusing Gated Attention and Category Perception Losses
16:00-16:15	Oral Presenter 5 王兴兰, 上海工程技术大学 Xinglan Wang Shanghai University of Engineering Science	DFC-YOLO: 基于YOLOv11的双域选择与色 域金字塔的商品标签实时检测算法 DFC-YOLO: A Real-Time Product Label Detection Algorithm Based on YOLOv11 with Dual-Domain Selection and Chromaticity Pyramid
16:15-16:30	Oral Presenter 6 韩启昌 中国工程物理研究院激光聚变研究中心 Qichang Han Research Center of Laser Fusion, China Academy of Engineering Physics	基于知识图谱和大语言模型的微靶装配序列智 能推理方法研究 A Reasoning Method for Micro Assembly Sequence Based on Knowledge Graph and Large Language Model
16:30-17:00	闭幕式 Closing Ceremony	



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