

2025年6月21日 / June 21, 2025 08:30-16:25 (GMT+8)

会议地点: 南京紫晶国际酒店-二楼多功能2号厅

Venue: Nanjing Amethyst International Hotel- Multi-function Hall No. 2, 2nd Floor

Zoom ID: 899 2708 0103

Password: 250621

时间 / Time	活动 / Activity
08:30-09:00	注册签到 / Registration
09:00-09:10	开幕式&欢迎致辞 / Opening Ceremony & Welcome Speech 致辞嘉宾: 陈立全, 网络空间安全学院副院长, 东南大学 Guest Speaker: Liquan Chen, Vice Dean of School Of Cyber Science and Engineering, Southeast University, China
09:10-09:20	大合照 / Photography
主讲报告 / Keynote Speech 09:20-12:00 (GMT+8)	
09:20-09:55	Keynote Speaker I: Cheng Siong Lee , 澳大利亚工程师协会会士, IEEE高级会员 蒙纳士大学, 澳大利亚 IEAust Fellow, IEEE Senior Member, Monash University, Australia Speech Title: <i>Machine Learning Models for Depression Detection and Classification</i>
09:55-10:30	Keynote Speaker II: Aslina Baharum , IEEE高级会员, 双威大学, 马来西亚 IEEE Senior Member, Sunway University, Malaysia Speech Title: <i>Humanizing AI: Redefining User Experience in the Age of Intelligent Systems</i>
10:30-10:50	茶歇 / Tea Break
10:50-11:25	Keynote Speaker III: 娄毅 , 省级青年人才, 哈尔滨工业大学(威海), 中国 Yi Lou, Young Talent at the Provincial Level, Harbin Institute of Technology (Weihai), China Speech Title: <i>A Comprehensive Analysis of Quaternion-Based DOA Estimation for Acoustic Vector Sensor Arrays: Algorithms, Performance, and Theory</i>
11:25-12:00	Keynote Speaker IV: 杨伟超 , 西北工业大学, 中国 Weichao Yang, Northwestern Polytechnical University, China Speech Title: <i>Technologies of Space-based Electromagnetic Spectrum Sensing</i>
12:00-14:00	午餐 / Lunch

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口头汇报会场 / Oral Presentation Session 14:00-16:25 (GMT+8)

14:00-14:10	Oral Reporter 1: 金菁, 南京航空航天大学, 中国 Jing Jin, Nanjing University of Aeronautics and Astronautics, China Speech Title: <u>Efficient Trajectory Planning via Projection onto Convex Sets for Unmanned Aerial Vehicle</u>
14:10-14:20	Oral Reporter 2: 何亦昕, 嘉兴大学信息科学与工程学院, 中国 Yixin He, College of Information Science and Engineering, Jiaxing University, China Speech Title: <u>NOMA-Enabled Mobile Edge Computing for Air-to-Ground Integrated IoV Networks</u>
14:20-14:30	Oral Reporter 3: 谢佳含, 嘉兴大学机械工程学院, 中国 Jiahan Xie, College of Mechanical Engineering, Jiaxing University, China Speech Title: <u>Optimizing Phase Shift and Location for AAV-Assisted IoV Networks with IRS and MIMO</u>
14:30-14:40	Oral Reporter 4: 许子涵, 北京邮电大学, 中国 Zihan Xu, Beijing University of Posts and Telecommunications, China Speech Title: <u>Multi-Service Distributed Routing Algorithm Based on Multi-Agent Reinforcement Learning</u>
14:40-14:50	Oral Reporter 5: 刘桐, 西北工业大学, 中国 Tong Liu, Northwestern Polytechnical University, China Speech Title: <u>Resource Optimization and AAV Deployment for RSMA-RIS Enabled Secure Communication</u>
14:50-15:00	Oral Reporter 6: 陈涛, 东南大学, 中国 Tao Chen, Southeast University, China Speech Title: <u>Drones Jittering Enhanced Physical-layer Key Generation</u>
15:00-15:15	茶歇 / Tea Break

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15:15-15:25	Oral Reporter 7: 鄢力炜, 南京航空航天大学, 中国 Liwei Yan, Nanjing University of Aeronautics and Astronautics, China Speech Title: <u>Federated Adversarial Defense with Adversarial Training and Personalized Evaluation</u>
15:25-15:35	Oral Reporter 8: 杜国梁, 南京航空航天大学, 中国 Guoliang Du, Nanjing University of Aeronautics and Astronautics, China Speech Title: <u>Multimodal Hypergraph Attention-Based Brain Network Analysis for Brain Diseases Diagnosis</u>
15:35-15:45	Oral Reporter 9: 舒瑞, 北京邮电大学, 中国 Rui Shu, Beijing University of Posts and Telecommunications, China Speech Title: <u>Analysis of Joint Coverage Probability in Highway V2I Networks</u>
15:45-15:55	Oral Reporter 10: 严树文, 烟台大学, 中国 Shuwen Yan, Yantai University, China Speech Title: <u>YOLOv8-Peaches: Lightweight Peach Surface Defect Detection Model</u>
15:55-16:05	Oral Reporter 11: 魏淳悦, 东南大学, 中国 Tingyue Wei, Southeast University, China Speech Title: <u>SY-YOLOv5s: An improved YOLOv5s module for road vehicle and pedestrian target detection</u>
16:05-16:15	Oral Reporter 12: 陈志宽, 哈尔滨工业大学, 中国 Zhikuan Chen, School of Information Science and Engineering, Harbin Institute of Technology(Weihai) , China Speech Title: <u>Decoupling Dynamic Memory and Instantaneous Non-linearity: A Hybrid Recurrent Architecture for Power Amplifier Modeling</u>
16:15-16:25	颁奖 & 闭幕式 / Award & Closing Ceremony