Conference Agenda

November 24，2023／2023年11月24日 ZOOM ID：880 5354 8503 PASSWORD：231124	
9:00-9:05	Opening Ceremony ／ 开幕式
9:05-9:55	主讲嘉宾 Ⅰ：李永会 教授，IEEE Fellow，悉尼大学 Keynote Speaker Ⅱ：Prof. Yonghui Li，IEEE Fellow，The University of Sydney, Australia Speech Title：Beyond 5G towards a Super-connected World
9:55-10:35	主讲嘉宾 Ⅱ：关圣威 教授，西交利物浦大学 Keynote Speaker Ⅲ：Prof. Steven Guan，Xi'an Jiaotong-Liverpool University (XJTLU)，China Speech Title：Incremental hyperplane partitioning approach for classification
10:35-10:40	Group Photo ／ 大合照
10:40-11:20	主讲嘉宾 Ⅲ：柯熙政 教授，俄罗斯自然科学院外籍院士，西安理工大学、西安文理学院 Keynote Speaker Ⅰ：Prof. Xizheng Ke，Xi'an University of Technology，Xi'an University，China Speech Title：Optical Wireless communication System Model
11:20-12:00	主讲嘉宾 Ⅳ：胡晓燕 特聘研究员/副教授，西安交通大学 Keynote Speaker Ⅳ：Assoc. Prof. Xiaoyan Hu，Xi'an Jiaotong University，China Speech Title：The applications of RIS/STAR-RIS in wireless communication networks
12:00-14:00	Lunch Break ／ 午休

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14:00-14:40	特邀报告 I：邹祥 助理教授，西安文理学院 Invited Speech I: Assit. Prof. Xiang Zou, Xi'an University Speech Title: Exploring polarization in hybrid modulation for indoor LED-Camera VLC
14:40-16:20	Oral Presentation / 口头报告
14:40-14:50	口头报告 I：苏胜君，长安大学 Oral Presentation I: Shengjun Su, Chang'an University Speech Title: Research on Obstacle Avoidance Path Planning Method for Unmanned Vehicles
14:50-15:00	口头报告 II：吉晓燕，中国空间技术研究院西安分院 Oral Presentation II: Xiaoyan Ji, China Academy of Space Technology (Xi'an) Speech Title: A SEU-hardened Design of Satellite Antenna Control Circuit
15:00-15:10	口头报告 III：李笑笑，太原科技大学 Oral Presentation III: Xiaoxiao Li, Taiyuan University of Science and Technology Speech Title: Stereo matching algorithm based on improved Census transform and fusion cost
15:10-15:20	口头报告 IV：廉星宇，太原科技大学 Oral Presentation IV: Xingyu Lian, Taiyuan University of Science and Technology Speech Title: 3D-SIFT Point Cloud Registration Method Integrating Curvature Information

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15:20-15:30	口头报告Ⅴ：张轶群，长春理工大学，鹏城实验室 Oral PresentationⅤ：Yiqun Zhang, Changchun University of Science and Technology, Peng Cheng Laboratory Speech Title：Research on High-Speed Clock Synchronization Technology for Inter-satellite Coherent Laser Communication Link	
15:30-15:40	口头报告Ⅵ：任飞，南京智慧交通信息股份有限公司 Oral Presentation Ⅵ: Fei Ren, Nanjing Intelligent Transportation Information Co., Ltd Speech Title：Research on Algorithm for License Plate Detection in complex scenarios Based on Artificial Intelligence	
15:40-15:50	口头报告Ⅶ：上官吴军，太原科技大学 Oral Presentation Ⅶ: Wujun ShangGuan, Taiyuan University of Science and Technology Speech Title：A multi-objective optimization study for directional chargers in WSN	
15:50-16:00	口头报告Ⅷ：何安苏，南京航空航天大学 Oral Presentation Ⅶ: Ansu He, Nanjing University of Aeronautics and Astronautics Speech Title：Performance Analysis of Downlink SWIPT-Based Cooperative NOMA in THz Band	
16:00-16:10	口头报告Ⅸ：许静文，西安空间无线电技术研究所 Oral Presentation Ⅶ: Jingwen Xu, Xi'an Institute of Space Radio Technology Speech Title：A high-performance low-latency extended TPC decoding method	
16:10-16:20	口头报告Ⅹ：朱付景，国防科技大学 Oral Presentation Ⅹ: Jingfu Zhu, National University of Defense Technology Speech Title：UAV Recognition and Detection Based on Multi-scale Feature Fusion	
16:20-16:25	Clsoing Ceremony / 闭幕式	