

# 2021 International Conference on Information Technology and Intelligent Control

(CITIC 2021)

Time: 24<sup>th</sup> July, 2021 (Sat.)      ZOOM Conference ID: 748 677 4340 (Password: 666666)

Time (GMT+8:00)	Agenda Items
12:55-13:00	Opening Address
Keynote Speeches	
13:00-13:40	<i>Keynote Speech 1: Analysis and Perception of Multimedia Data</i> Prof. Bingkun Bao Nanjing University of Posts and Telecommunications, China
13:40-14:20	<i>Keynote Speech 2: A new theoretical framework of parameter estimation of linear systems</i> Prof. Zhihong Man Swinburne University of Technology, Australia
14:20-15:00	<i>Keynote Speech 3: Recent and Future Research on Microgrid Clusters</i> Prof. Farhad Shahnian Murdoch University, Australia
15:00-15:05	<i>Photography</i>
15:05-15:45	<i>Keynote Speech 4: Learning-Based Adaptive Optimal Control and Applications to Connected and Autonomous Vehicles</i> Prof. Weinan Gao Florida Institute of Technology, USA
15:45-16:25	<i>Keynote Speech 5: Sparse SAR Imaging: From Theory to Practical Application</i> Prof. Hui Bi Nanjing University of Aeronautics and Astronautics, China
Oral Presentations	
1-1	<i>An improved conical scanning tracking method in Satellite Communication Systems</i> Zhaowen Wang, Nanjing University of Posts and Telecommunication, China
1-2	<i>Multi-focus Source Images Reconstruction based on Adaptive Regional Data Hiding</i> Meng-yao Liu, National Key Laboratory of Science and Technology on Space Microwave, Academy of Space Technology, China
1-3	<i>Preliminary assessment of BeiDou Navigation Satellite System satellite orbit determination accuracy and positioning accuracy</i> Yutao Hu, National University of Defense Technology, China

1-4	<i>A new near-lossless image information hiding algorithm with controlled hiding capacity</i> <b>Yi Zhang, National Key Laboratory of Science and Technology on Space Microwave, China Academy of Space Technology</b>
1-5	<i>Partition Optimal Band Selection Method for Hyperspectral Image</i> <b>Yuetao Pan, Dalian Minzu University, China</b>
1-6	<i>Improved Aspect-level Sentiment Analysis Method based on Multi-Head Attention Mechanism</i> <b>Kaixuan Yu, Henan University, China</b>