

WS6: Workshop on Emerging Radio Access Network Technologies for B5G/6G (ERAN)		
Time	Title	Presenter
09:00-09:20	Deep Reinforcement Learning-Based Dynamic Multichannel Access for Heterogeneous Wireless Networks with DenseNet	Kang Zong
09:20-09:40	Energy-Efficient Uplink Power Control in NOMA Enhanced Cell-Free Massive MIMO Networks	Meihui Hua
09:40-10:00	Comparison of Signal Distributions and Capacity Bounds in VLC with Signal-Dependent Noise	Xiaoqian Wang
10:00-10:20	Caching Strategy Based on Content Popularity Prediction Using Federated Learning for F-RAN	Fan Jiang
10:20-10:50	Tea Break	
10:50-11:10	Cell-Free Symbiotic Radio: Channel Estimation Method and Achievable Rate Analysis	Zhuoyin Dai
11:10-11:30	Video Semantics based Resource Allocation Algorithm for Spectrum Multiplexing Scenarios in Vehicular Networks	Meiyi Zhu
11:30-11:50	Rate Splitting Multiple Access for Joint Communication and Sensing Systems with Unmanned Aerial Vehicles	Yuwei Li