

WS4: Reconfigurable Intelligent Surfaces for Next Generation Wireless Communications		
Time	Title	Presenter
08:30-08:48	Joint Scheduling Design in Wireless Powered MEC IoT Networks Aided by Reconfigurable Intelligent Surface	Anchen Li
08:48-09:06	User Cooperation for RIS-aided Secure SWIPT MIMO Systems under the passive eavesdropping	Gui Zhou
09:06-09:24	Simultaneous Terahertz Information and Power Transfer (STIPT) with Self-Sustainable Intelligent Reflecting Surface	Yijin Pan
09:24-09:42	Analysis and Optimization of RIS-aided Massive MIMO Systems with Statistical CSI	Kangda Zhi
09:42-10:00	Wireless Communication with Extremely Large-Scale Intelligent Reflecting Surface	Chao Feng
10:00-10:18	Average Data Rate and Decoding Error Probability Analysis for IRS-aided URLLC in a Factory Automation Scenario	Hong Ren
10:18-10:50	Tea Break	
10:50-12:10	Intelligent Reflecting Surface (IRS) Aided Wireless Communications: State-of-Art and The Road Ahead	Rui Zhang