

SS-I Signal Processing and Air Interface Design Solutions for Beyond 5G Wir

Time	EDAS Number	Title
18 min	1570460242	Hybrid Beamforming for mmWave MIMO-OFDM System with Beam Squint
18 min	1570459772	Channel Estimation for Massive MIMO Uplink Transmission over Frequency Selective Fading Channels
18 min	1570451142	Zero-forcing Precoding for the MU-MISO Downlink: How Many Antennas Do We Need?
18 min	1570458445	Resource Allocation for NOMA Based Heterogeneous IoT with Imperfect SIC: A Deep Learning Method
18 min	1570461660	A Novel Multiple Access Technique Based on Antenna Radiation Pattern Modulation

less Communications - II

Authors with Affiliations

Bin Liu (Nanjing University of Posts and Telecommunications, Nanjing, P.R. China); Weiqiang Tan (Guangzhou University, P.R. China); Han Hu and Hongbo Zhu (Nanjing University of Posts and Telecommunications, P.R. China)

Xiaohu Yang, Li You, Wenjin Wang and Xiqi Gao (Southeast University, P.R. China)

Xiaoyong Wu, Danpu Liu and Zhe Zheng (Beijing University of Posts and Telecommunications, P.R. China)

Miao Liu (Southeast University, P.R. China); Tiecheng Song (National Mobile Communications Research Laboratory, Southeast University, P.R. China); Lei Zhang (Jiangsu University of Technology, P.R. China); Guan Gui (Nanjing University of Posts and Telecommunications, P.R. China)

Javad Hoseyni and Jacek Ilow (Dalhousie University, Canada)