

7th July

	9:15-9:45	Registration
	9:45-10:00	<b>Opening Ceremony</b> <b>Keynote Speech</b> Session Chair: Wei Wei
	10:00-10:20	Keynote Speech 1 : Zhiguo Ding
10:00-11:00	10:00-11:00	Title: Recent Advances in Non-Orthogonal Multiple Access in 6G Wireless Networks
	10:20-10:40	Keynote Speech 2 : Haijun Zhang
	10:40-11:00	Title: AI based 6G networks
		Keynote Speech 3 : Yuan Wu
		Title: Green Federated Learning: A Wireless Power Transfer Approach
		<b>SESSION 1 : Game Theory for Communication</b> Session Chair: Peng Yu
	3:00-3:15	Wen Zihao, "The Optimal Layer of User-Specific Reconfigurable Intelligent Surfaces Structure for Uplink Communication System"
3:00-4:30	3:15-3:30	Cai Donghong, "Energy-Efficient Multi-Cell NOMA Design via Coalition Formation Game"
	3:30-3:45	Li Tianchi, "A Service Protection Mechanism of Deterministic Networking Based on Segment Routing"
	3:45-4:00	Dai Minghui "Optimal Resource Allocation for Computation Offloading in Maritime Communication Networks: An Energy-Efficient Design via Matching Game"
	4:00-4:15	Zhang Yaomin, "Interference Management in Terrestrial-Satellite Networks Using Stackelberg Game"
	4:15-4:30	Andrey Garnaev, "A Sophisticated Anti-Jamming Strategy for a Joint Radar and Communication System"

8th July

	9:15-9:45	Registration
		<b>SESSION 2 : Game Theory for IoT Network</b> Session Chair: Yi Su
	9:45-10:00	Zhong Cheng, "Task allocation mechanism of power Internet of things based on edge routing optimization"
9:45-11:00	10:00-10:15	Shao Sujie, "Cloud-edge collaboration based power IoT scene perception mechanism"
	10:15-10:30	Chen Yutian, "Voluntary Data Preservation Mechanism in Base Station-less Sensor Networks"
	10:30-10:45	Zhang Guanghui, "An Intent-based Routing Scheme in Satellite IoT"
	10:45-11:00	Zhang Li, "Game Theoretic Analysis of Resource Allocation in Multi-tiered Networks"
		<b>SESSION 3 : Game Theory for Application Network</b> Session Chair: Yun Wang

	3:00-3:15	Zhang Ningchi, "MU-PDR: A Method of Fingerprint Passive Positioning for WiFi6 Based on MU-RTS/CTS"
3:00-4:30	3:15-3:30	Liu Shaojun, "Multi-service communication isolation of underground pipe gallery based on WiFi6"
	3:30-3:45	Zhao Jun, "Design and Implementation of Targeted Poverty Alleviation System Based on Blockchain Network"
	3:45-4:00	Qiao Chenbin, "Block-chain Abnormal Transaction Detection Method Based on Dynamic Graph Representation"
	4:00-4:15	Li Xin, "Power data credible decision-making mechanism based on federated learning and blockchain"
4:15-4:30		<b>Best paper award &amp; Closing Ceremony</b>