WS 6: Empowering Wireless Networks with Digital Twin September 26, 2022 (Virtual)	
Session I	
40+10 min	Talk I: Machine Learning in Digital Twin Edge Networks
40+10 min	Talk II: Edge Continual Learning for Dynamic Digital Twins over Wireless Networks
10+5 min	Paper: Real-time Optimal Resource Allocation in Multiuser Mobile Edge Computing in Digital Twin Applications with Deep Reinforcement Learning
Break	
Session II	
40+10 min	Talk III: Scenarios for Transitioning from 5G to 6G for Digitized Programmable Physical World
40+10 min	Talk IV: Pervasive Artificial Intelligence for Digital Twin of Wireless Systems
10+5 min	Paper: Robust Q-learning for Fast And Optimal Flying Base Station Placement Aided By Digital Twin For Emergency Use