Agenda for

WS05: Automated Machine Learning (AutoML) for Zero-touch Network and Service Management

21 April 2024 (9:00 AM to 10:30 AM), Conrad Hotel in Dubai, United Arab Emirates

Time		Title	Speaker
From	**To**		
9:00	9:25	**(Keynote)** The EU US R&D Roadmap: 6 Collaboration Areas for 6G Networks and Services	Carles Anton-Haro
9:25	9:33	DRL-Based Dynamic Channel Access and SCLAR Maximization for Networks Under Jamming	Presenting Author
9:33	9:41	Convergence: Cognitive Intent Driven 5G Radio Access Network Slice Assurance	Presenting Author
9:41	9:49	Multipath Encrypted Traffic Classification at the Transport Layer for Dynamic Reliability	Presenting Author
9:49	9:57	Lightweight Acoustic Anomaly Detection Algorithm for Wireless Sensor Networks	Presenting Author
9:57	10:05	Learning MAC Protocols in HetNets: A Cooperative Multi-Agent Deep Reinforcement qLearning Approach	Presenting Author
10:05	10:30	**(Keynote)** TelecomGPT: The time has come	Merouane Debbah