

8:30 - 10:30	10:30-11:00	11:00 - 12:30	12:30-14:00	14:00 - 15:30	15:30-16:00	16:00 - 17:30
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DAY 1 - Wednesday October 12

8:30	Welcome & opening remarks	Coffee Break	HYBRID SESSIONS	Lunch + Expo	HYBRID SESSIONS	Coffee Break	HYBRID SESSIONS	ROOM
8:40	TPC remarks		OGA1: The Grid is Remaking the Internet: True Stories from the Edge		OGA2: City of Montréal: Sustainability, Digital Equity, Ethics; Montreal-Las Vegas CIOs Panel		OGA3: Gaming & Entertainment Powered by Edge AI	Room 520
8:50	General Co-Chair remarks		FP7: IPv6-based 5G, IoT, Cloud Computing and Blockchain		S6: Symposium on Security for 5G and Future Networks		T1: 5G and Future Networks Technologies + Applications and Services	Room 521
9:00	Vint Cerf		FP1: Industrial Forum From 5G to 6G Smart Security Solutions		TUT13: Future Networks for Disaster Management – Forest Fire Spread Simulation over 5G		S3: Symposium on Connecting the Un/Under-Connected in 5G and Beyond	Room 518A
9:30	Mitacs		TV6: INGR 2022 Readout		TV: INGR 2022 Readout		T2: 5G and Future Networks Applications and Services	Room 518B
9:50	Melike Erol-Kantarci	FP3: Evolving Security for 5G Cloud Deployments	12:30 - 14:00 (bring box lunch) OGA9: OGA-Montreal Ideation Roundtable on AI for Future Sustainable Internet	TUT1: Malware Analysis and Detection	Room 518C			
10:10	Sylvain Nadeau							
			VIRTUAL-ONLY SESSIONS		VIRTUAL-ONLY SESSIONS		VIRTUAL-ONLY SESSIONS	
			FP9: Towards a 6G Architecture: Evolution or Revolution		TUT3: Evolution of NOMA Toward Next Generation Multiple Access for IoT		TV6: INGR 2022 Readout	
			T4: 5G & Future Networks' Technologies		TUT6: Universal Decoding by Guessing Random Additive Noise Decoding		T6: 5G and Future Networks Technologies	
			WS3: Incorporating physical layer security in 6G security protocols		TUT11: Practical 5G Smart city Design via Open-RAN and Integrated gNBs		S6: Symposium on Security for 5G and Future Networks	
			TUT14: Optimal Workflow for 5G Edge Intelligence		TV-2 Industrial Internet of Things (IIoT) Enabling Technologies		TV1a: Towards Autonomous Operation of 5G and Beyond (5GB) Networks	

DAY 2 - Thursday October 13

8:50	Welcome	Coffee Break	HYBRID SESSIONS	Coffee Break	HYBRID SESSIONS	Coffee Break	HYBRID SESSIONS	Room
9:00	Erik Ekudden		OGA4: Urban Mobility Transportation by The Open Grid		OGA5: Manufacturing 5.0 Powered by Edge AI		OGA6: 5G Wireless And O-RAN Powered by The Open Grid	Room 520
9:30	VMware		S1: Symposium on 6G Mobile Networks (International Panel)		S1: Symposium on 6G Mobile Networks (Keynote and Papers)		S1: Symposium on 6G Mobile Networks: 6G Think Tank Readout	Room 521
10:00	Stéphane Paquet		FP8: Entrepreneurship and Innovations Forum (EIF)		FP8: Entrepreneurship and Innovations Forum (EIF)		TUT15: Localization-of-Things for B5G Ecosystem	Room 518A
			S8. Symposium on Future Optical Networks & Communications		S8. Symposium on Future Optical Networks & Communications		S2: Symposium on Blockchain Future Networks	Room 518B
		FP4: 5G Challenge Results and State of ORAN Interoperability Panel	Reserved for private meeting, 1pm start	TUT7: A Perspective Vision of Micro/Nano Systems and Technologies as Enablers of 6G, Super-IoT and Future Networks	Room 518C			
			VIRTUAL-ONLY SESSIONS		VIRTUAL-ONLY SESSIONS		VIRTUAL-ONLY SESSIONS	
			TUT5: Quantum Communication for 6G NTN		T7: Mixed tracks		S8. Symposium on Future Optical Networks & Communications	
			WS7: Next Generation Routing and Management Infrastructures in 6G - NET-GENES22 Workshop		S4: Symposium on IoT & Sensor Networks		TV1b: Towards Autonomous Operation of 5G and Beyond (5GB) Networks	
			T5: 5G and Future Networks Technologies		TV-4 Energy efficiency and energy harvesting in IoT		TUT16: Quantum-inspired Processing for Resource Optimization in Emerging Networks	
			TV-5 Smart Cities, Smart Public Place		T9: Mixed tracks		D1: Virtual Demonstrations	

DAY 3 - Friday October 14

9:00	Nazim Benhadid	Coffee Break	HYBRID SESSIONS	Lunch + Expo	HYBRID SESSIONS	Coffee Break	HYBRID SESSIONS	Room
9:30	Gunes Karabulut Kurt		OGA7: Next Gen Health Powered by The Open Grid And Edge AI		OGA8: Toward Multi-party Autonomous Networks Powered by the Open Grid		Reserved for private meeting	Room 520
10:00	Rami Amin		WS1: 5G Trials Across Multiple Vertical Industries – From Experiments To Business Validation		WS1: 5G Trials Across Multiple Vertical Industries – From Experiments To Business Validation		WS5: Federated Testbed as a Service for Future Networks: Challenges & the State of the Art	Room 521
			WS4: Workshop on Autonomic/Autonomous Networking and Autonomy in Future Networks, Interoperability & APIs, Progress & Open Challenges in Standards		FP5: How do I use my Smartphone to help get around when I have trouble seeing? Discussing the Barriers and Facilitators of Current Smartphone Technology for		T3: 5G and Future Networks Trials, Experimental Results, Deployment Scenarios, Hardware and Test/Measurements	Room 518A
			S10: Symposium on 5G for Connected and Automated Mobility				TUT10: 5G City – New Vertical Use Cases enabled by 5G	Room 518B
		TUT8: Development of Automatic Congestion Detection and Control Protocol (ACDCP) for Security in 5G & 6G Networks and their Societal Impacts	FP6: How IEEE 5G & Beyond Testbed Platform will Accelerate Network Innovations	TV3: Dialogues between B5G and Vertical Domains: Working Cooperatively for Sustainability	Room 518C			
			VIRTUAL-ONLY SESSIONS		VIRTUAL-ONLY SESSIONS		VIRTUAL-ONLY SESSIONS	
			TUT2: Heterogeneous Edge Cloud for Resource-Intensive 5G Network Applications		S10: Symposium on 5G for Connected and Automated Mobility		S10: Symposium on 5G for Connected and Automated Mobility	
			T8: Mixed technical paper tracks		TUT4: What is URLLC of 5G - Where is it needed?		FP10: Agriculture in the Age of Advanced Technology	
			TUT12: LEO Satellite-based Communication Systems: A Novel Modelling Technique		TV1c: Towards Autonomous Operation of 5G and Beyond (5GB) Networks		TUT9: Towards 6G Organic Networks - Requirements and Design Options	
			FP2: Challenges and Technologies of Millimeter-Wave Radiations for 5G and Beyond		WS2: Workshop on Artificial Intelligence (AI)-Enabled Future Networks: A Cross-layer Perspective			