

	Monday, July 1st	Tuesday, July 2nd	Wednesday, July 3rd	Thursday, July 4th
09:00-10:00	Introduction by the organizers	AI-powered evolution towards open and secure edge architectures Oriol Sallent	Use-case Driven Machine Learning for Wireless Sensing, Communications and Networking Kaushik Chowdhury	Deep Learning-Aided Physical Layer Security: Towards Intelligent Security and Resiliency for 6G Mehdi Letafati
10:00-11:00	A Primer on AI/ML for Communication Networks Carles Antón-Haro			
		Coffee break	Coffee break	Coffee break
11:00-12:00	Coffee break	Machine Learning Challenge (work in groups)	Use-case Driven Machine Learning for Wireless Sensing, Communications and Networking Kaushik Chowdhury	Wireless Computations By Digital Communications Carlo Fischione
	Introduction to Machine Learning Challenge on Channel Charting Phillip Stephan			
12:00-13:00				Announcement of winners and farewell
	Lunch	Lunch	Lunch	Lunch
13:00-14:00				
14:00-15:00	Digital Twins for Communications: How to Create and Use Them Jakob Hoydis	Protocol emergence: Learning the language of the machines Álvaro Valcarce	Machine Learning Challenge (work in groups)	
15:00-16:00	Coffee break and poster session	Coffee break and poster session	Coffee break and poster session	
16:00-17:00	Digital Twins for Communications: How to Create and Use Them Jakob Hoydis	Panel Discussion	Machine Learning Challenge (work in groups)	
17:00-17:45				
17:45-23:00		Social event and dinner		