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Tutorial 1 (Part 1/2)
Designing Quantum-Resilient 6G Systems: Theory, Architectures, and Practical Implementations

Coffee break

Tutorial 1 (Part 2/2)
Designing Quantum-Resilient 6G Systems: Theory, Architectures, and Practical Implementations

Lunch break

Tutorial 2 (Part 1/2)
AI/ML for 6G Wireless Communication

Coffee break

Tutorial 2 (Part 2/2)
AI/ML for 6G Wireless Communication

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Opening session

KeyNote Speaker 1: Miguel Santos

Coffee break

Special session 1
Communication and Sensing above 100 GHz

Lunch break

Special session 2
Immersive Content and Use Cases over 5G Networks

Coffee break

Special session 3
Non Terrestrial Networks

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REGISTRATION	
KeyNote Speaker 2: Xavier Costa	
Coffee break	
Technical session 01 <i>Satellite Communications & Wireless Positioning</i>	Technical session 02 <i>Immersive Content and Use Cases over 5G Networks</i>
Lunch break	
Technical session 03 <i>IoT, Edge Computing, and Smart Systems</i>	Technical session 04 <i>Video Quality, Algorithms, and Optimization</i>
Coffee break	
Technical session 05 <i>Network Mobility and Autonomous Systems</i>	Technical session 06 <i>RF Propagation and Edge Networking</i>

JUNE 18, 2026

Salón de Actos (Polytechnical School)

Sala de Grados (Polytechnical School)

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REGISTRATION	
KeyNote Speaker 3: Joerg Widmer	
Coffee break	
Technical session 07 <i>Localization, Sensing, and Navigation</i>	Technical session 08 <i>Next-Gen Networking</i>
Lunch break	
KeyNote Speaker 4: Rafael Cantó	
Coffee break	
Technical session 09 <i>AI-Driven Healthcare Systems</i>	Technical session 10 <i>Underwater communications</i>
Closing session	