

## Poster sessions 16-18 June 2026

1. Enhancing Quantum-Safe Security Through PQC Benchmarking and QKD Protocol Experimentation  
**Mohamed Amine GARRACH, Qubitron-AI**
2. Performing Post-Quantum Transactions on IoTeX (an EVM-compatible Blockchain)  
**Teik Guan TAN, pQCee**
3. Post Quantum Cryptography Enabled SRT and Grpc  
**Dafu LOU, Quantropi Inc.**
4. Cryptographic Migrations: A Cable Broadband Perspective  
**Andrew DOLAN, CableLabs**
5. Quantum Security: Preparing for the post-quantum world  
**Maninder KAUR, QURECA**
6. Building Operational Quantum-Safe Communication Services on multitenant QCI: Lessons Learned from Real Deployments  
**Cedric SEYNAT, Starion Group**
7. Securing the Future of Space Laser Links: Implementation of Post-Quantum Cryptography on Low-Earth Orbit Laser Terminals  
**Darren FOONG, Transcelestial Technologies**
8. Achieving Strong Unforgeability in PQ/T Hybrid Digital Signatures  
**Lucas PRABEL, Huawei**
9. Canada's Migration to Post-Quantum Cryptography: Public-Private Roles  
**Ria CHAKRABORTY, Institute for Quantum Computing**
10. Beyond QKD: Hybrid Post-Quantum Cryptography (PQC)-based KME for secure key delivery  
**Rakesh Singh RAWAT, Centre for Development of Telematics (C-DOT)**
11. Developing an Actionable Migration Framework for Canadian SMEs Interested in the Adoption of PQC Solutions  
**Stoyan TANEV, Carleton University**
12. Distributed Symmetric-Key Establishment  
**Daniel BROWN, Quantum Bridge**
13. Building a Quantum-Safe Testbed for Oil & Gas Critical Infrastructure  
**Mabel MOTA, SENAI CIMATEC University**
14. Technical Research and Implementation Case Study of WDM-QKD for Commercial Quantum Cryptographic Communication Services  
**Min Hyung KIM, SK Telecom Co., Ltd., Republic of Korea**
15. Quantum-Resistant Digital Signing  
**Farzane Amirzade DANA, Carleton University**