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| 22-May | | |
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| | Monday | - |
| | Bus transfer from hotels | 1 |
| | Estimated Arrival/Registration | _ |
| 09:25:00 | Welcome/Opening Remarks | |
| | The QUICK3 Mission | Missions |
| | Tobias Vogl (FSU) | Session Chair |
| 09:50:00 | From SpooQy-1 to satellite-to-ground QKD in Singapore | |
| 10:00:00 | Islam Tanvirul (NUS) | |
| 10:10:00 | From NanoBob to RIQS : Towards the Future Quantum Internet | 1 |
| 10:20:00 | Sacha Gressani (AureraTechnology) | |
| 10:30:00 | The INSQT | 1 |
| 10:40:00 | Paul Griffin (UStrathclyde) | |
| 10:50:00 | | I |
| 11:00:00 | | |
| 11:10:00 | Coffee | 1 |
| 11:20:00 | | |
| 11:30:00 | | |
| 11:40:00 | QEYSSAT - Canadas first quantum communication satellite | Missions II |
| | Thomas Jennewein (UWaterloo) | Session Chair |
| | Qube and Qube-II - Towards Quantum Key Distribution with Small Satellites | 1 |
| | Lukas Knips (LMU) | |
| | The QUEEN small satellite mission to demonstrate an optical frequency reference | 1 |
| | Julian Bartholomäus (TUB) | |
| | Entangled Photon Sources for Quantum Communication in Space | 1 |
| | Fabian Steinlechner (IOF) | |
| 13:00:00 | | 1 |
| 13:10:00 | Edited) | |
| 13:20:00 | | |
| 13:30:00 | | |
| 13:40:00 | | |
| 13:50:00 | | |
| | Proposal for the distribution of multiphoton entanglement with optimal rate-distance scaling | Proposals |
| 14:10:00 | Magdalena Stobinska (UWarsaw) | Session Chair |
| | | Session Chair |
| | Space-borne quantum memories: from fundamental physics to long-distance quantum communications Mustafa Gündogan (HUB) | |
| | Proposal for a long-lived quantum memory using matter-wave optics with Bose-Einstein condensates in microgravity | + |
| | Proposal for a long-lived quantum memory using matter-wave optics with Bose-Einstein condensates in microgravity Elisa Da Ros (HUB) | |
| | The ideal wavelength for daylight satellite-based quantum key distribution | 4 |
| | | |
| | Mostafa Abasifard (FSU) | - |
| 15:20:00 | Corree | I |
| 15:30:00 | | ı |
| 15:40:00 | | I |
| 15:50:00 | | 4 |
| 16:00:00 | Poster Session/Networking | l |
| | 9 Posters | |
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| 18:00:00 | Workshop Dinner | 1 |
| | Transfer to Hotel | 1 |
| 21:00:00 | Italistet to note: | _ |

| | Tuesday | _ |
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| | Bus transfer from hotels | |
| | Estimated Arrival | |
| | Networking | |
| | Networking | |
| | An optical ground station in Singapore for satellite-based quantum key distribution | Enabling Techs |
| | Ayesha Reezwana (NUS) Laser-written photonic circuits for space applications | Session Chair |
| | | |
| | Giacomo Corrielli (CNR) Radiation tolerance survey of commercial laser diodes for applications in microsatellites | |
| | Kabilan Sripathy (FSU) | |
| 10:40:00 | | |
| 10:50:00 | | |
| 11:00:00 | | Enabling Techs I |
| | Laser unit for space applications | Session Chair |
| | Sven Schwertfeger (FBH) | SC33IOTI CITALI |
| | Position Resolved Radiation Testing of Integrated Optical Detectors and Digital Circuits | |
| | Michael Hofbauer (TUW) | |
| 11:50:00 | Realizing scientific experiments in space - the engineering behind the QUICK3 mission | |
| | Lukas Wiese (TUB) | |
| 12:10:00 | Analysis of the role of adaptive optics on quantum key distribution | |
| 12:20:00 | Matteo Schiavon (USorbonne) | |
| 12:30:00 | Lunch | WS Photo |
| 12:40:00 | | |
| 12:50:00 | | |
| 13:00:00 | | |
| 13:10:00 | | |
| 13:20:00 | | |
| | Development of PPLN Waveguides for Quantum and Space Applications | Industry |
| | Stuart Coomber (Covesion) | Session Chair |
| | Industrialization of subsystems for satellite QKD | |
| | Martin Wölz (Jena Optronik) | |
| | Satellite QKD at SpeQtral | |
| | Morith Mihm (SpeQtral) Commercial and Publication Landscape of Space Quantum Technologies: Preliminary Findings | |
| | Zeki Can Seskir (KIT) | |
| 14:40:00 | | |
| | Bus transfer | |
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| 16:00:00 | Lab Tours at FSU and IOF | |
| | only participants who want to attend | |
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| 17:00:00 | End | |