Posters II

Robin Krebs	**Polynomial optimization of the parallel repetition of classical nonlocal games**
Luca Mariani	**Quantum Key Distribution over Complex Networks**
Nikolai Miklin	**Universal method for optimized robustness in self-testing of quantum resources**
Aurora Mugnai	**Certifying randomness in a semi-device-independent scenario via Probability Estimation**
Bita Olamaei	**Genuine linear-optical test of quantum contextuality with sequential measurements**
Lucas Porto	**CABIPARA.jl: A user-friendly Julia package for two-qubit steering and Bell nonlocality**
Samgeeth Puliyil	**Predictive and retrodictive power of operational theories**
Maria Eduarda Reichmann Filippetto	**tba**
Martin J. Renner	**All pure entangled states can lead to fully nonlocal correlations**
Albert Rico	**Robust certification of high-dimensional quantum devices**
Abhyoudai Sajeevkumar Shaleena	**Communication complexity games and Continuous variable Bell inequalities**
Oxana Shaya	**Certifying measurement incompatibility under bounded classical communication**
Ritesh Kumar Singh	**Multipartite Device-Independent Quantum Key Distribution using Genuinely nonlocal correlations**

Posters II

Shawn Skelton	**On the relationship between quantum adiabatic evolution and quantum signal processing**
Adrian Solymos	**No-local-broadcasting theorem for nonsignaling behaviors and assemblages**
Carlos Vieira	**Non-signaling assistance in prepare-and-measure scenarios with classical communication**
Kannan Vijayadharan	**Towards rigorous tests of Bell nonlocality with time-bin entanglement**
Sujan Vijayaraj	**Improving device-independent quantum key distribution protocols through multiple routed Bell tests**
Kläre Wienecke	**Field Test of Entanglement Assisted Classical Communication**