Poster Session 1, Wednesday, 6 March, 19:30 h (CET)

1	Tim Achenbach	CHSH inequalities are just linear isomorphisms between squares
2	Jennifer Bartlett	Mitigating Detection Asymmetry-Induced Excess Noise in LLO-Based CV-QKD
3	Jonas Berl	Continuous-Variable Quantum Key Distribution over Varying Operating Distances
4	Justus Christinck	The testbed for single-photon sources and detectors at PTB
5	Erdem Eray Cil	Continuous-Variable Quantum Key Distribution: Streamlining Information Reconciliation Hardware Efficiency
6	Daan de Ruiter	Time-domain Physical Unclonable Keys using Integrated Photonics
7	Christian Deppe	Semantic Security for Quantum Wiretap Channels
8	Lukas Eisemann	Current Challenges in Post-Processing for CV-QKD
9	Manuel Erhard / Max Riegler	From QKD Security Proofs to Certification: An Industrial Perspective
10	Mehrzad Firoozi + Maximiliane Weishäupl	Gain-Switching in Phase Noise Quantum Random Number Generators: An Experimental and Stochastic Analysis
11	Ilija Funk	Daylight Free-Space Quantum Key Distribution Utilizing the Sodium D2 Line

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12	Soham Ghosh	Existential Unforgeability from Quantum Physical Unclonable Functions based on Random Measurement
13	Rodrigo Gómez	Entanglement-based quantum communication on a real-world fiber link between Jena and Erfurt
14	Zeshan Haider	Implementation of QKD BB84 Protocol in QisKit
15	Kiara Hansenne	Certifying the topology of quantum networks
16	Muhammad Imran	Quantum Random Number Generators (QRNGs): Theoretical and Experimental Investigation
17	Zhehui Kong	Effect of background noise in Continuous Variable Quantum Key Distribution from Space
18	Gereon Koßmann	Optimizing the relative Entropy under linear constraints
19	Seid Koudia	From Classical to Quantum Network Coding: Entanglement and Quantum Key Distribution in Quantum Networks
20	Manuel Kraft	Driving Innovation and Technology
21	Emma Medlock	Characterisation of a satellite-to-ground CV-QKD channel
22	Iyán Méndez Veiga	randExtract: a Reference Library to Test and Validate Privacy Amplification Implementations