Poster Session 2, Thursday, 7 March, 19:30 h (CET)

23	Fynn Otto	Achievable state transformations under rotational invariance
24	Karolina Paciorek	Optimization of high-dimensional QKD for deployment on a 1.7 km free-space link
25	Matej Pivoluska	Design trade-offs for QKD protocols based on numerical keyrate evaluation
26	Stefan Richter	A versatile fiber-coupled DM-CV-QKD system for the QuNET initiative
27	Stefan Röhrich	Usage of Hardware Random Number Generators
28	Karolina Schatz	Quantum Communications Feasibility Tests over a UK-Ireland 224 km Undersea Link
29	Sebastian Schlösser	Refining classical protocols for transmitting quantum systems
30	Jan Schreck	Towards experimental implementation of a continuous-variable quantum key distribution scheme with unidirectional modulation of squeezed states
31	Rene Schwonnek	Optimizing the relative entropy under semi definite constraints - A new tool for estimating key rates in QKD
32	Philipp Sohr	Taking quantum key distribution from fundamental science to certified systems in space
33	Christopher Spiess	Robust Time Transfer with Single Photons on Hybrid Quantum Communication Scenarios in Fiber and Free-Space
34	Guilherme Stein	On measuring quantum noise

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35	Yagana Syed	Exploring the Bell Polytope experimentally
36	Dion Timmermann	The Marketing of and Education about Quantum Random Number Generators
37	Pablo Vazquez	Security of a commercial entanglement-based QKD system
38	Hüseyin Vural	A rack-integrated optical sender module for the feasibility study of CV-QKD in a mobile optical link during a flight campaign
39	Henning Weier	Quantum key distribution receiver with countermeasures against implementation attacks
40	Matthias Widmann	Room-Temperature NV-Based Quantum Computing: Pathways to Commercialization, Technological Progress, and Emerging Challenges
41	Jerome Wiesemann	Towards the certification of quantum key distribution systems
42	Ramona Wolf	Device-independent randomness amplification