Poster Session 1: Monday, 11 July, 17:00 h (CEST)

1	Konstantin Beyer	**Joint Measurability in Non-equilibrium Quantum Thermodynamics**
2	Some Sankar Bhattacharya	**Quantum Theory is Exclusive: A Distributed Computing Setup**
3	Jan Lennart Bönsel	**Spin Squeezing Inequalities Meet Randomized Measurements**
4	Giacomo Carrara	**Genuine Multipartite Entanglement is not a Precondition for Secure Conference Key Agreement**
5	Thomas Cope	**Average Dimensionality of Quantum Measurements**
6	Pedro Cruz	**Testing Complementarity on a Transmon Quantum Processor**
7	Bruna Gabrielly de Moraes Araújo	**Local Quantum Overlapping Tomography**
8	Sophia Denker	**Constructing Entanglement Witnesses Based on the Schmidt Decomposition of Operators**
9	Sébastien Designolle	**Quantifying Masurement Incompatibility of Mutually Unbiased Bases**
10	Tran Duc (Online)	**Quantum Nonlocality on the Quantum Circuit**
11	Sophie Egelhaaf	**Multipartite High-Dimensional Quantum Steering**
12	Regina Finsterhoelzl	**Benchmarking Quantum Error Correcting Codes on Near-term Devices**

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13	Mariami Gachechiladze	**Quantum Bell Inequalities from Information Causality - Tight for Macroscopic Locality**
14	Alexander Geng	**A Robust Quantum Image Edge Detector for Noisy Superconducting Quantum Processors**
15	Satoya Imai	**Work Fluctuations and Entanglement in Quantum Batteries**
16	Benjamin Jones	**High-dimensional Measurement Incompatibility and Steering**
17	Hermann Kampermann	**POVM Based Coherence**
18	Matthias Kleinmann	**Dynamic Theories in Phase Space: The Case of the Hydrogen Atom**
19	Tulja Varun Kondra	**Entanglement Catalysis for Quantum States and Noisy Channels**
20	Tristan Kraft	**Transformations in Quantum networks via local operations assisted by finitely many rounds of classical communication**
21	Kimmo Luoma	**Non-Markovian Quantum Dynamics in Strongly Coupled Multimode Cavities Conditioned on Continuous Measurement**
22	Andrea Matic	**Radiological Image Classification Using Hybrid Quantum-classical Convolutional Neural Networks**
23	Somayeh Mehrabankar	**Two-mode Gaussian States as Resource of Secure Quantum Teleportation in Open Systems**
24	Arindam Mitra (Online)	**Compatibility of Quantum Instruments**

| 25 | Andrey Moskalenko (Online) | **Electro-optic Sampling of Quantum Fields: Back Action and Weak Measurement Regime** |