

Session Program

4-10 Feb 2023



Quantum Information Processing 2023

Parallel 5C

Ghent University, UFO
Sint-Pietersnieuwstraat 33, 9000 Gent

Wednesday 8 February

13:30

Parallel 5C

Session | **Location:** Blandijn, Auditorium 3, Blandijnberg 9000, 9000 Gent

13:30–13:55

Super-exponential distinguishability of correlated quantum states

Speaker

Gergely Bunth, Gábor Maróti, Milán Mosonyi and Zoltán Zimborás.

14:00–14:25

Testing quantumness without entanglement

Speaker

Ludovico Lami and Martin Plenio.

14:30–14:55

Continuous-variable quantum state designs: theory and applications

Speaker

Joseph Iosue, Kunal Sharma, Michael Gullans and Victor Albert.

15:00