

Quantum Information Processing 2023

Tuesday, 7 February 2023

Parallel 4C - Auditorium 3 (15:30 - 17:30)

time	[id] title	presenter
15:30	[265] Quantum networks self-test all entangled states	IVAN SUPIC, JOSEPH BOWLES, MARC-OLIVIER RENOU, MATTY HOBAN AND ANTONIO ACIN.
16:00	[266] Universal trade-off structure between symmetry, irreversibility and quantum coherence for quantum processes	HIROYASU TAJIMA, RYUJI TAKAGI, YUI KURAMOCHI AND KEIJI SAITO.
16:30	[267] Why interference phenomena do not capture the essence of quantum theory	LORENZO CATANI, MATTHEW LEIFER, DAVID SCHMID AND ROBERT SPEKKENS.
17:00	[268] Simulating qubit correlations with classical communication	MARTIN JOHANNES RENNER, ARMIN TAVAKOLI AND MARCO TÚLIO QUINTINO.