

2022 CAP Congress / Congrès de l'ACP 2022

Wednesday, 8 June 2022

W1-8 Condensed Matter Theory I (DCMMP/DTP) | Théorie de la matière condensée I (DPMCM/DPT) - MDCL 1309

(10:45 - 12:15)

-Conveners: Olivia Di Matteo

time	[id] title	presenter
10:45	[3085] Eigenstate entanglement in integrable collective spin models	Dr KUMARI, Meenu
11:00	[3106] Quantum computing fidelity susceptibility using automatic differentiation	DI MATTEO, Olivia
11:15	[3114] Hyperbolic Matter in Electrical Circuits with Tunable Complex Phases	Prof. BOETTCHER, Igor
11:30	[3144] Computing excitations in a matrix product state with block Lanczos	BAKER, Thomas
11:45	[3007] (G*) Relaxation of non-integrable systems and correlation functions	RIDDELL, Jonathon
12:00	[3112] (G*) Atomic insights into the lattice dynamics driving the relaxation of charged defects	YUAN, Shuaishuai