

Quantum Computing for Many-Body problems (QCMB): atomic nuclei, neutrinos, and other strongly correlated Fermi systems

mercredi 23 novembre 2022

Afternoon session 2 - Amphitheater Joliot Curie, IJCLab Bat 100 (17:30 - 19:05)

time	[id] title	presenter
17:30	[26] Quantum Simulation of Lattice Gauge Theories - Requirements, Challenges and Methods	ZOHAR, Erez
18:05	[27] Rodeo algorithm with controlled reversal gates	LEE, Dean
18:40	[28] Multi-body entanglement in dense neutrino systems	ILLA, Marc