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

mardi 22 novembre 2022

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Morning session 1 - Amphitheater Joliot Curie, IJCLab Bat 100 (10:00 - 11:00)

time	[id] title	presenter
10:00	[1] Quantum Computing for Nuclear Physics Research at the University of Surrey	STEVENSON, Paul
10:35	[2] Quantum simulation of Hamiltonian using variational approach involving linear combination of unitary operators	SINGH, Ashutosh