

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

mercredi 23 novembre 2022

Afternoon session 1 - Amphitheater Joliot Curie, IJCLab Bat 100 (15:30 - 17:00)

time	[id] title	presenter
15:30	[23] Quantum Computing for condensed matter and high energy physics	JANSEN, Karl
16:05	[24] Simulating strongly interacting Hubbard chains on a quantum computer	ANSELME MARTIN, Baptiste
16:30	[25] Efficient encoding for simulating nuclear many-body problems on quantum computer	SIWACH, Pooja