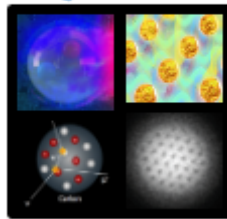


## **Session Program**

**Nov 22 - 24, 2022**

**QCMB**



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

### ***Morning session 1***

IJCLab, Amphitheater Joliot Curie, IJCLab Bat 100

# Thu, November 24

10:00 AM

## Morning session 1

**Session** | **Location:** IJCLab, Amphitheater Joliot Curie, IJCLab Bat 100

10:00 - 10:35 AM

### Improving the accuracy of truncated quantum computations of nuclei

**Speaker**

Caroline Robin

10:35 - 11:00 AM

### Nuclear Simulation on Quantum Computers with Optimal Control

**Speaker**

Piero Luchi

11:00 AM