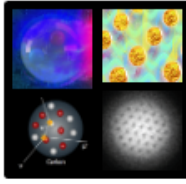


Quantum Computing for Many-Body problems (QCMB): atomic nuclei,  
neutrinos, and other strongly correlated Fermi systems

QCMB



ID de Contribution: 25

Type: Non spécifié

## Efficient encoding for simulating nuclear many-body problems on quantum computer

*mercredi 23 novembre 2022 16:30 (25 minutes)*

**Orateur:** SIWACH, Pooja (University of Wisconsin-Madison)

**Classification de Session:** Afternoon session 1