Type: Plenary talk in the main Conference

## Electroweak structure of light nuclei and its implication for neutrino scattering

Wednesday, 1 November 2023 12:00 (30 minutes)

In this talk, I will report on recent progress in Quantum Monte Carlo calculations of electron and neutrino interactions with nuclei in a wide range of energy and momentum transfer and their connections to current experimental efforts in fundamental symmetries and neutrino physics.

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Session Classification: Conference talks