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Type: **Plenary talk**

Recent advances in the theoretical description of lepton-nucleus scattering

Monday 8 July 2024 11:30 (40 minutes)

I will discuss recent advances on the description of lepton-nucleus interactions in the energy region relevant for oscillation experiments. Various methods employing Quantum Monte Carlo techniques have been employed to derive the presented results.

session

E. Hadron and Nuclear Interactions

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Session Classification: Plenary session