

Electron Scattering and Nuclear Physics

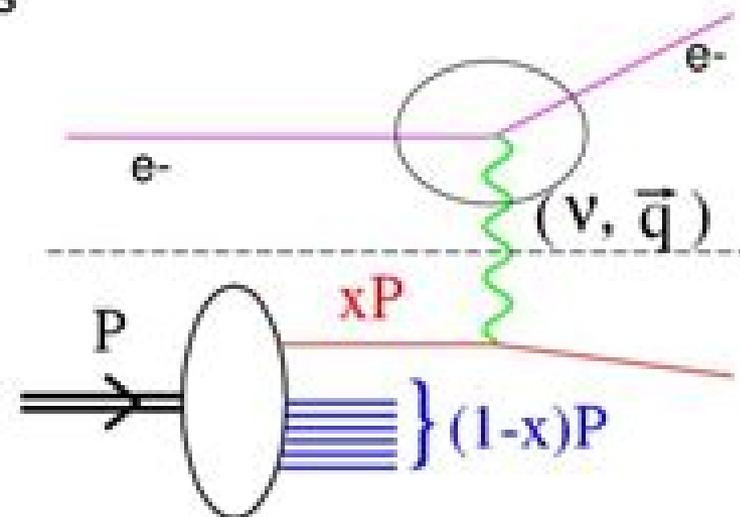
Electron scattering is a powerful tool for studying the physics of nuclei and nucleons

→ The electromagnetic interaction is very well described by Quantum electrodynamics (QED) – the probe is understood

→ The electromagnetic coupling is weak ($\alpha=1/137$) - electrons probe the whole volume without bias

Electron scattering can be used to study

1. Nuclear structure
2. Nuclei at large (local) density
3. Quantum chromodynamics



Jefferson Lab was constructed to be a state of the art, electron scattering facility

Electron Molecule Scattering

Puja Mehta

A decorative graphic element consisting of a horizontal light blue bar with a rounded right end, and a red circular glow behind it.

Electron Molecule Scattering:

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