Contribution ID: 9 Type: not specified

Electron-lon collisions and their importance for particle physics

Friday, 18 January 2019 15:45 (40 minutes)

Electron-Ion collisions are an important tool for verifying our current picture of how high-energy Quantum Chromodynamics (QCD) works. In this talk, I will address some of its key features as well as the plans for construction of future facilities that would allow us to measure such processes.

Primary author: MATAS, Marek (České vysoké učení technické v Praze)

Presenter: MATAS, Marek (České vysoké učení technické v Praze)

Session Classification: Teorie a fenomenologie