

Marciana 2023- Lepton Interactions with Nucleons and Nuclei

Monday, 4 September 2023

Hadron structure and spectroscopy (09:00 - 13:00)

| time | [id] title | presenter |
|-------|---|----------------------|
| 09:00 | [1] The JLab of the Future: New Opportunities in Hadronic Physics | ROSSI, Patrizia |
| 09:45 | [3] Nucleon Form Factors | CATES, Gordon |
| 10:15 | [4] Hadrons in nuclei and the experimentalist's roadmap to QCD | SZUMILA-VANCE, Holly |
| 10:45 | coffee break | |
| 11:15 | [6] A brief history of the "basic model" of nuclei | SCHIAVILLA, Rocco |
| 12:00 | [5] 3D partonic hadron structure from experimental measurement and lattice QCD calculations | AVAKIAN, Harut |