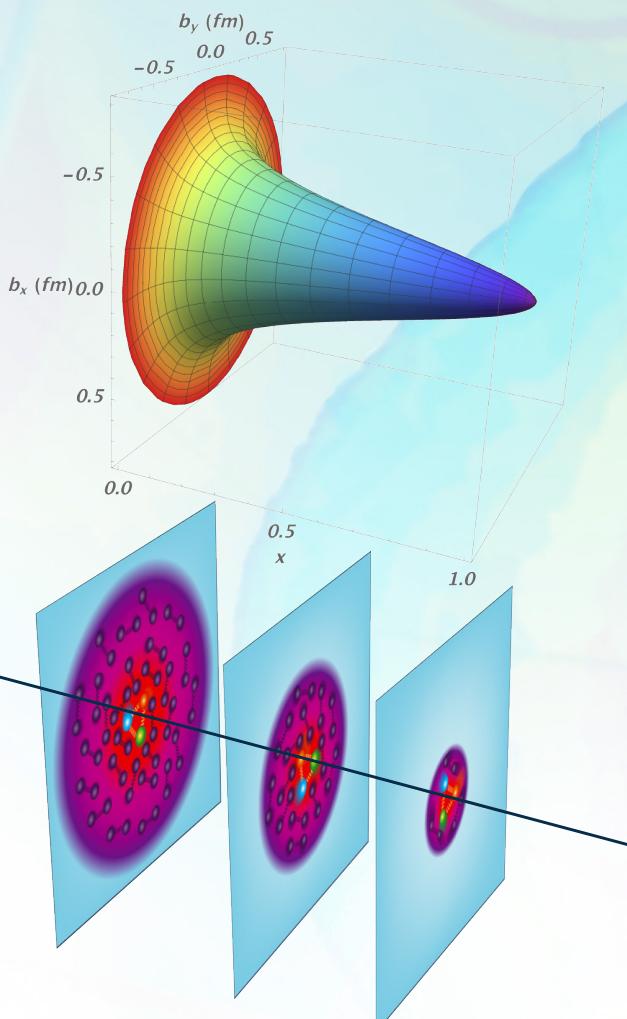


HADRONIC PHYSICS

WITH LEPTON AND HADRON BEAMS

September 5-8, 2017 • Jefferson Lab



With the commencement of operations at the 12 GeV Upgraded Continuous Electron Beam Accelerator Facility at Jefferson Lab, and construction under way of the new Facility for Antiproton and Ion Research (FAIR) in Germany, a new era is opening up of high-precision experimental studies of hadron structure and spectroscopy. This meeting will bring together theoretical and experimental physicists from the lepton and hadron scattering communities to discuss synergies between the programs at these and other new facilities.

TOPICS:

- Meson and Baryon Spectroscopy
- Quark and Gluon Structure of Hadrons and Nuclei
- Properties of Hadrons in the Nuclear Medium

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