

Hadron Physics and the PANDA experiment at FAIR

Tuesday, September 16, 2014 9:00 AM (30 minutes)

Hadron physics at moderate energies covers a broad physics spectrum, reaching from investigations of the nucleon structure, the spectroscopy of light-quark states to hadronic interactions. Different accelerator facilities, which provide electron and photon beams, proton and antiproton beams or high-energy lepton collisions, deliver complimentary information. This talk will highlight some exciting recent achievements and discuss them in the context of the planned PANDA experiment.

Author: Mr WIEDNER, Ulrich (—)

Presenter: Mr WIEDNER, Ulrich (—)