

New aspects of the Hadron and Astro/Nuclear Physics

Friday, 9 November 2018

Nuclear reactions (15:40 - 17:40)

time	[id] title	presenter
15:40	[32] Fragmentation of 1.2A GeV/C ^{10}C in nuclear emulsion	Prof. BEKMIRZAEV, Rahmatullo
16:20	[45] Three-nucleon force effects on the proton elastic scattering with 10C	Dr SANETULLAEV, Alisher
17:00	[23] Singular structure of the QED effective action	Prof. FAYZULLAEV, Biruniy