

XXIV International Baldin Seminar on High Energy Physics Problems "Relativistic Nuclear Physics and Quantum Chromodynamics"

Thursday, 20 September 2018

Parallel: Progress in experimental studies in high energy centers - NICA Hall (13:30 - 15:30)

-Conveners: Marcin Bielewicz

time	[id] title	presenter
13:30	[246] Measurements of the invariant cross sections for forward production of secondary light nuclei in CC-collisions at beam energy 20.5 GeV/n on the accelerator U-70 IHEP	Dr BOGOLYUBSKY, Mikhail
13:50	[163] Calculation of Field of Spectrometric Magnet with 0.13 m Gap	Dr YUDIN, Ivan
14:10	[167] Medium-induced modification of kaons spectra measured in SIDIS at HERMES	Mr NAZARYAN, Gevorg
14:30	[168] The Fast Interaction Trigger detector for the upgrade of the ALICE experiment at CERN: design and performance	Mrs MAEVSKAYA, Alla
14:50	[190] The very forward hadron calorimeter PSD for the future CBM FAIR experiment	Mr MIKHAYLOV, Vasily
15:10	[199] STUDY OF LIGHT NUCLEI FRAGMENTATION IN NUCLEAR TRACK EMULSION AND SIMULATION IN THE BECQUEREL EXPERIMENT	Dr ARTEMENKOV, Denis