

Analysis and Detector Meeting of the BM@N Experiment

Tuesday, 12 March 2024

Detector Meeting - Room 347 (14:00 - 15:20)

-Conveners: Semen Piyadin

time	[id] title	presenter
14:00	[1] Modernization in the experimental hall	PIYADIN, Semen
14:20	[2] Forward Silicon Tracker status	CHEMEZOV, Danil
14:40	[3] Si-station based on STS modules	DEMENTEV, Dmitrii
15:00	[23] Design and test results for the first prototype version of ASIC for the tracking system	ATKIN, Eduard

Detector Meeting - Room 347 (15:40 - 17:00)

-Conveners: Semen Piyadin

time	[id] title	presenter
15:40	[24] Status of configuration and placement of neutron detector HGND at the BM@N	MOROZOV, Sergey
16:00	[5] Status of the HGND FEE development and integration in the BM@N DAQ	FINOGEEV, Dmitry
16:20	[25] Measurement of neutron yields by a HGND prototype in ultra-peripheral and central Xe+CsI collisions at 0 degrees in Run8	Mr ZUBANKOV, Aleksandr
16:40	[26] Detection of neutrons at 0 degrees from the dissociation of Xe @3.8 AGeV nuclei	SAKULIN, Dmitriy