## The Conference "RFBR Grants for NICA"

## Friday, 23 October 2020

## **Parallel session V** (14:20 - 17:40)

## -Conveners: Alexey Guskov

time	[id] title	presenter
14:20	[80] SPD Range (muon) System	GOLOVANOV, Georgy
14:40	[81] Beams of the LPI synchrotron "Pakhra" for calibration of NICA detectors	BASKOV, Vladimir
15:00	[83] MiniSPD testing facility	ENIK, Temur
15:20	[78] Hyperons in Bi+Bi collisions at MPD-NICA: Preliminary analysis of production at generation, simulation and reconstruction level	MALDONADO, Ivonne
15:40	Coffee	
16:00	[102] Clusters of cold dense nuclear matter and their registration with the MPD vertex detector	VECHERNIN, Vladimir
16:20	[103] Developments of the new algorithms and data analysis methods for charge particles track identification with using monolithic active pixel sensors	RAKHMATULLINA, Alina
16:40	[104] Telescope system for the characterization and qualification of the monolithic active pixel sensors	PROKOFEV, Nikita
17:00	[105] Electromagnetic caalorimeter prototype in the SPD experiment	GAVRISCHUK, Oleg
17:20	[106] Silicon detector quality control demonstrator in LPI Moscow	NECHAEVA, Polina