

Welcome to NICA days 2019 and IVth MPD Collaboration Meeting in Warsaw



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MONITORING AND CONTROL SYSTEM OF BM@N EXPERIMENTAL EQUIPMENT AND PROSPECTS FOR MPD

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Multi-Purpose Detector (MPD) experimental setup which is under construction in JINR and Baryonic Matter at Nuclotron (BM@N) have many common detectors and servicing equipment. The monitoring and control system which was developed for the BM@N experiment can serve as a good starting point for developing control system of MPD experimental hardware. Short overview and results of usage of the monitoring and control system at BM@N are presented in the report.

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