Session Program

24 February 2026 to 2 March 2026

Analysis and Detector Meeting of the BM@N Experiment at NICA

Software Meeting

Saturday 28 February

14:00

Software Meeting

Session | **Location:** Snezhny Bars Hotel, Conference Hall | **Convener:** Konstantin Gertsenberger

14:00–14:20 **BM@N Distributed computing readiness for Run 9**

Speaker
Igor Pelevanyuk

14:20–14:40 **Development of the Data Management System for the BM@N experiment**

Speaker
Igor Zhironkin

14:40–15:00 **Status of the BM@N Data Quality Monitoring System Prototype**

Speaker
Igor Alexandrov

15:00–15:15 **Online processing systems for BM@N Run 9 (ONLINE)**

Speaker
Ilya Romanov

15:15–15:30 **Evolution of the Configuration and Geometry Systems**

Speaker
Mr Evgeny Alexandrov

15:30–15:50
Geometrical alignment of the STS and GEM detectors for BM@N data with zero magnetic field (ONLINE)

Speaker
Zarif Sharipov

15:50

16:10

Software Meeting

Session | **Location:** Snezhny Bars Hotel, Conference Hall | **Convener:** Konstantin Gertsenberger

16:10–16:30
Engineering and Managing Data Center Infrastructure for Real-Time Physics Experiments at NICA

Speaker
Ilya Slepnev

16:30–16:45 **New features and options in the BM@N software infrastructure (ONLINE)**

Speaker
Mr Alexander Chebotov

16:45–17:15 **BM@N Software for Run 9 data processing**

Speaker
Konstantin Gertsenberger

17:15–18:15 **Discussion on BM@N Software and Computing**

18:15