

Dear members of the BM@N Collaboration,

I am pleased to announce that the interim **Analysis and Detector Meeting of the BM@N Experiment at the NICA facility** will take place at [the Joint Institute for Nuclear Research \(JINR\)](#), Dubna, Russia, on *12–13 March 2024* (suggested day of arrival – 11 March, suggested day of departure – 13 March).

The focus of the meeting will be on progress in reconstruction of strange V0 particles, identification of charged hadrons and fragments, analysis of centrality and topology of Xe+Cs interactions recorded in the BM@N experiment. The physics analysis of previously collected argon-nucleus interactions will be reviewed. The status of the detector set-up for the next BM@N experimental run will be discussed.

Indico page: <https://indico.jinr.ru/event/4410/>

The ZOOM link to join the meeting will only be sent to the Collaboration members.

Best regards,

Vlada Kutergina
On behalf of the Organizing Committee