

Welcome to NICA days 2015 in Warsaw



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Experiment Baryonic Matter at Nuclotron (BM@N)

BM@N (Baryonic Matter at Nuclotron) is the first experiment to be realized at the accelerator complex of NICA-Nuclotron-M.

The aim of the BM@N experiment is to study interactions of relativistic heavy ion beams with fixed targets. The present status the BM@N set-up development and future plans for the BM@N experimental program are presented. The areas open for technical developments and new collaborators are specified.

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