

External detectors. Data from the last session experiment the BM@N

The fixed target experiment BM@N (Baryonic Matter at Nuclotron) is the first step of the realization of the NICA project.

The charged particle momentum and multiplicity are measured with the set of the Gas Electron Multipliers (GEM) located inside the analyzing magnet and by the Drift chambers (DCH) and the Cathode Strip Chambers (CSC) situated outside the magnetic field.

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