Contribution ID : 64

The NICA Complex and the MPD Experiment at the Joint Institute for Nuclear Research in Dubna

Wednesday, 16 December 2020 09:00 (0:25)

Content

The physics goals and the status of construction of the Nuclotron- based Ion Collider fAcility (NICA) at JINR in Dubna will be presented. The Multi-Purpose Detector physics performance and discovery potential will be discussed. Main detector components, their construction and integration will be described.

Area of contribution

Experiment: data analysis

Primary author(s): Prof. KISIEL, Adam (JINR/Warsaw University of Technology)
Presenter(s): Prof. KISIEL, Adam (JINR/Warsaw University of Technology)
Session Classification: Joint Session: Mexico and Poland groups