

## Student's Zone 2019 of the NICA Project



Contribution ID: 1  
Monte-Carlo models

Type: Physics data analysis for the MPD and BM@N experiments, including

# Feasibility studies of baryon correlations in the MPD experiment at the NICA complex

*Thursday 4 July 2019 10:00 (10 minutes)*

Monte-Carlo simulations of the baryon correlations with the MPD detector

**Primary author:** KISIEL, Adam (Warsaw University of Technology (PL))

**Presenter:** KISIEL, Adam (Warsaw University of Technology (PL))

**Session Classification:** Presentations of topics

**Track Classification:** Team for the Future of NICA