Contribution ID: **43** Type: **Team for the Future of NICA Dubna 2018**

Recreating geometry of the magnet of the MPD experiment for graphical representation

MPD (Multi-Purpose Detector) is and future experiment in NICA (Nuclotron-based Ion Collider fAcility). MPD is collider experiment dedicated to study heavy ion collisions at energies from 4 up to 11 GeV per nucleon in center of mass frame. Such studies allows exploration of new areas of phase diagram of strongly interacting matter.

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Session Classification: TeFeNica-2018