

Student's Zone 2019 of the NICA Project



Contribution ID: 50

Type: **Big project management**

NMP SCADA WinCC

Tuesday 2 July 2019 09:50 (10 minutes)

Goal:

R & D (research and development) and implementation of a control system, data presentation and processes on the SCADA WinCC platform, using the SIMENS industrial controllers for the NICA-MPD-PLATFORM.

Primary authors: KISIEL, Adam (Warsaw University of Technology (PL)); Prof. LAWRYNCZUK, Maciej (Institute of Control and Computation Engineering, Warsaw University of Technology); Mr PERYT, Marek (Warsaw University of Technology); GOLOVATYUK, Viacheslav (Joint Institute for Nuclear Research (RU))

Co-authors: Mr DABROWSKI, Daniel (Warsaw University of Technology); ROSŁON, Krystian; CZARNYNOGA, Maciej (Politechnika Warszawska); BIELEWICZ, Marcin (Nacional Centre for Nuclear Research); MILEWICZ-ZALEWSKA, Michalina (Joint Institute for Nuclear Reactions); DUNIN, Nikita (JINR); TRACZYK, Tomasz (Warsaw University of Technology (PL)); BABKIN, Vadim (JINR)

Presenter: Mr PERYT, Marek (Warsaw University of Technology)

Session Classification: Presentations of topics

Track Classification: Team for the Future of NICA