

Session Program

28 September 2015 to 2 October 2015



Montenegro, Budva, Becici, 28 september - 02 october 2015

Detector & Nuclear Electronics

Budva, Becici, Hotel Splendid, Conference Hall

Tuesday 29 September

10:00

Detector & Nuclear Electronics

Session | Location: Budva, Becici, Hotel Splendid, Conference Hall | Convener: Prof. Ivan Vankov

10:00–10:20 Radiation Monitoring of the GEM Muon Detectors at CMS

Speaker

Dr Lubomir Dimitrov

10:20–10:35 Trigger Module for Spectrometer with DT5742 Digitizers

Speaker

Dr Oleg Strekalovsky

10:35–10:50

Status of the Front-end-Electronics based on the NINO ASIC for the Time-of-Flight measurements in the MPD

Speaker

Mr Mikhail Buryakov

10:50–11:05

Magnetic measurement system for series production of NICA superconducting magnets. Data acquisition, control and data analysis.

Speaker

Mr Vladimir Borisov

11:05

11:25

Detector & Nuclear Electronics

Session | Location: Budva, Becici, Hotel Splendid, Conference Hall | Convener: Dr Igor Semenov

11:25–11:40 Electronic devices for multichannel setups in FLNR.

Speaker

Aleksey Kuznetsov

11:40–11:55 NEW BEAM DIAGNOSTIC SYSTEM FOR MASHA SETUP

Speaker

Mr Stefan Motycak

11:55–12:10 Groundbased complex for checking the optical system of the TUS experiment

Speaker

Dr NIKOLAY GORBUNOV

12:10