



# International Workshop on Antiproton Physics and Technology at FAIR

## Wednesday 18 November 2015

**Detector instrumentation - Main conference hall (08:00-10:00)**

**-Conveners: Evgeniy Kravchenko**

time	[id] title	presenter
08:00	[41] Towards anion laser cooling	Mr CERCHIARI, Giovanni
08:30	[42] The Barrel DIRC of the PANDA Experiment at FAIR	Dr SCHEPERS, Georg
09:00	[43] Endcap Disc DIRC for PANDA at FAIR	Mr SCHMIDT, Mustafa
09:30	[44] Status of the Forward RICH for PANDA	Mr KONONOV, Sergey

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## Detector instrumentation: Data acquisition and handling - Main conference hall (08:30-10:30)

**-Conveners: Lars Schmitt**

time	[id] title	presenter
08:30	[48] PANDA Computing infrastructure	Dr STOCKMANN, Tobias
09:00	[49] Virtualized HPC infrastructure of the Novosibirsk Scientific Center	Mr MAXIMOV, Dmitriy
09:30	[50] A Detector Control System for High-Resolution Experiments	Dr FELDBAUER, Florian
10:00	[53] TRB3 Readout Platform for Time, Amplitude and Charge Digitisation	Mr UGUR, Cahit

## Detector instrumentation: Subsystems - Main conference hall (11:00-12:30)

**-Conveners: Sergey Kononov**

time	[id] title	presenter
11:00	[54] The Micro Vertex Detector for PANDA	Dr STOCKMANN, Tobias
11:30	[51] PANDA Forward Spectrometer dipole magnet design status	Dr ANTOKHIN, Evgeny
12:00	[52] PANDA Forward TOF wall	Dr BELOSTOTSKI, Stanislav