

1st FAIR FEE Workshop

Tuesday 11 October 2005

Plenary (14:00-16:00)

time	[id] title	presenter
14:00	[0] Welcome	GUTBROD, Hans-Herbert
14:10	[1] The NUSTAR Facility - (NUclear STructure Astrophysics and Reactions)	SIMON, Haik
14:30	[2] The PANDA Experiment - High Precision Hadron Physics at FAIR	SCHMITT, Lars
14:50	[3] CBM Overview - FEE and DAQ Profile	MÜLLER, Walter F.J.
15:10	[4] DLL based TDCs	DEPPE, Harald
15:35	[5] TAC based TDC ASIC's	FLEMMING, Holger

Plenary (16:30-18:00)

time	[id] title	presenter
16:30	[6] An Interleaved Sampling ADC Module	MANN, Alexander
16:55	[7] Time measurements with the TDCs board	KORCYL, Krzysztof
17:20	[8] TDC readout prototype: test from measurements	PALKA, Marek
17:40	[9] The Frontend Readout System for the new HADES RPC Detector	LANGE, Jens Sören