

AGENDA
PAC Meeting
November 16 – November 18, 2016
Institute for Nuclear Physics, University of Mainz, GERMANY

Wednesday November 16, 2016

20:00 **Working Dinner** among PAC members at hotel

Thursday November 17, 2016

08:30	Taxi transfer from Novotel Hotel to Institute for Nuclear Physics	
09:00 – 09:20	Overview MAMI and Status Report MESA	A. Denig
09:20 – 09:40	Overview CRC 1044	M. Vanderhaeghen
09:40 – 10:10	PR-A1-01-2016 Beam-normal single-spin asymmetry measurement for medium-heavy nuclei"	M. Thiel
10:10 – 10:40	PR-A1-02-2016 The initial state radiation experiment with a jet target	M. Mihovilovic
10:40 – 11:10	Coffee Break	
11:10 – 11:40	PR-A2-01-2016 High statistics measurement of the π^0 transition form factor	P. Adlarson
11:40 – 12:10	PR-A2-02-2016 C-symmetry violating ($\pi^0 \rightarrow 3\gamma$) and the rare ($\pi^0 \rightarrow 4\gamma$) decay	C. Collicott
12:10 – 12:40	PR-A2-03-2016 Measurement of photoproduction of $\pi^\pm \pi^0$ pairs off nuclei	B. Krusche
12:40 – 14:00	Lunch	
14:00 – 14:30	PR-A2-04-2016 Measurement of the proton scalar polarizabilities via Compton Scattering	V. Sokhoyan
14:30 – 15:00	PR-A2-05-2016 Photoproduction of Kaons off the Neutron	N.K. Walford
15:00 – 15:30	PR-A2-06-2016 Isospin asymmetry dependence of neutron skins with coherent pion photoproduction	D. Watts
15:30 – 16:00	Coffee Break	

AGENDA
PAC Meeting
November 16 – November 18, 2016
Institute for Nuclear Physics, University of Mainz, GERMANY

16:00 – 16:30	PR-A2-07-2016 Photoproduction of the Lambda(1405) Hyperon	D. Werthmüller
16:30 – 16:50	LOI-A2-01-2016 High Precision Measurement of the ep-elastic cross section at small Q^2	A. Vorobyov
16:50 – 17:10	LOI-A2-02-2016 New Proton Radius Extractions via Precise Measurements of Bethe-Heitler Production	P. Adlarson
17:10 – 18:30	PAC Closed Meeting	
20:00	Dinner at Bassenheimer Hof	

Friday November 18, 2016

08:30	Taxi transfer from Novotel Hotel to Institute for Nuclear Physics
09:00 – 12:00	PAC Closed Meeting
12:00 – 13:00	Working Lunch
13:00 – 14:00	Feedback to director and spokespersons of CRC 1044
14:00	Close Out