



# SFB School 2016

## Wednesday, October 5, 2016

### Researchers' talks (5:00 PM - 7:30 PM)

time	[id]	title	presenter
5:00 PM	[9]	Partial wave analyses and baryon resonances (A. Svarc)	
5:50 PM	[9]	Complete experiments in pseudoscalar meson photoproduction (Y. Wunderlich)	
6:15 PM	[10]	Theoretical Description of the X(3872) and Y(4260) Decays (D. Molnar)	
6:40 PM	[11]	Double Tag-Analysis of $e^+ e^- \rightarrow \pi^+ (D D^*)^-$ at BESIII (A. Pitka)	
7:05 PM	[12]	MAGIX setup (P. Gülker)	

# Thursday, October 6, 2016

## Researchers' talks: Researchers' talks (5:00 PM - 7:30 PM)

time	[id] title	presenter
5:00 P	[M13] Accessing the amplitude of the forward elastic scattering off a proton (O. Gryniuk)	
5:25 P	[M14] Measurement of the proton scalar polarizabilities at MAMI (E. Mornacchi)	
5:50 P	[M15] Coherent pi0 photoproduction on spin-zero nuclei (S. Tsaran)	
6:15 P	[M16] A measurement of the MAMI beam energy using interference of undulator radiation (P. Klag)	
6:40 P	[M17] QED radiative corrections for the P2 experiment (R. Bucoveanu)	
7:05 P	[M18] gamma-gamma physics at BESIII (Ch. Redmer)	