

Agenda
of the Program Advisory Committee meeting
at the Heavy Ion Laboratory University of Warsaw

Monday, 16th December 2019, lecture hall A

	Spokesperson	Title
10:00 – 10:05	K. Rusek	Welcome address
10:05 - 10:25	J. Choiński	Status report of the Laboratory and equipment.
10:25 – 10:45	P. J. Napiorkowski	Progress report on experimental projects
10:45 – 11:05	M. Palacz	Status of the EAGLE array
<i>Presentations (15' + 5')</i>		
11:05 – 11:25	L. De Dominicis (HIL091)	Cross-section measurements of ^{117m}Sn and its contaminants produced by alpha particles on natural Cadmium and natural Indium targets.
11:25 – 11:45		<i>Coffee break</i>
11:45 – 12:05	HIL096 N. Burtebayev / M.Nassurlla <i>(skype presentation)</i>	Study of 4n cluster transfer in the interaction of ^{36}S ions with light nuclei
12:05 – 12:25	HIL087 C. Fransen	Lifetime studies in neutron-deficient ^{176}Pt using the RDDS technique; EAGLE + Cologne Plunger
12:25 – 12:45	HIL089 A. Tucholski	The lifetime measurements in ^{140}Gd by RDDS method. Experimental Setup: EAGLE + Cologne Plunger
12:45 – 14:00		<i>Lunch</i>
14:00 – 14:20	HIL092 B. Saygi <i>(skype presentation)</i>	Lifetime measurement of excited states in ^{162}Hf
14:20 – 14:40	HIL094 K. Wrzosek-Lipska	Electromagnetic structure of low-lying states in ^{110}Cd – complementary Coulomb excitation measurements with a ^{14}N beam.
14:40 – 15:00	HIL093 P. E. Garrett	Probing shapes and structures in ^{100}Ru via Coulomb excitation.

15:00 – 15:20 HIL088 R. Kern Collective Isovector Quadrupole Excitation in ^{142}Sm - Identification via a $\gamma\gamma$ -Correlation Measurements after ϵ/β^+ Decay.

15:20 – 15:40 HIL090 K. Miernik Heavy Ion induced fusion-fission studies.

16:00 –

closed PAC meeting