

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

Monday, 29th January 2018, lecture hall A

	Spokesman/ contact person	Title
10:00 – 10:05	K. Rusek	Welcome address
10:05 - 10:15	P. Gmaj	Status report of the Laboratory and equipment.
10:15 – 10:35	P. J. Napiorkowski	Progress report on experimental projects
10:35 – 10:55	J. Srebrny	EAGLE array report - germanium and auxiliary detectors status.
<i>Presentations (15' + 5')</i>		
10:55 – 11:15	M. Wolińska-Cichocka	Study of the nucleon transfer reactions in $^{10}\text{B}+^{12}\text{C}$ and $^{10}\text{B}+^{16}\text{O}$ interaction at the energies near the Coulomb barrier for nuclear astrophysics
11:15 – 11:35		<i>coffee</i>
11:35 – 11:55	J. Perkowski	Searching for the E0 transitions in the ^{160}Yb nucleus
11:55 – 12:15	A. Tucholski	Spin deorientation measurements in the Coulomb excitation of ^{148}Nd with plunger device - test experiment.
12:15 – 12:35	M. Saxena	Coulomb Excitation of ^{118}Sn
12:35 – 12:55	J. Jastrzębski	Production of medical isotopes with ^4He and ^{12}C beams
12:55 – 14:00		<i>Lunch</i>
14:00 – 14:20	M. Paluch-Ferszt	Changes in the properties of superconducting HTS tapes under the influence of ion implantation of light elements with high energies
14:20 – 14:40	M. Pietrzak / M. Filipek	Particle track structure for Carbon ions (PTSCI)
14:40 – 15:00	E. Grodner	Lifetime measurement of $I=10^+$ chiral state in ^{128}Cs with HPGe-LaBr-LaBr triple coincidences (proposal update)
15:15 –		<i>closed PAC meeting</i>

