

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

Tuesday, November 19th, 2013, lecture hall B

10:00 - 10:05		<i>K. Rusek</i>	Welcome
10:05 - 10:30		<i>P. Gmaj</i>	Status report of the Laboratory and equipment.
Presentation of new proposals (15+10 min)			
10:30 – 10:55	HIL 031	<i>A. Bantsar for: G.Hilgers et al.</i>	Investigation of light-ion track structure.
10:55 - 11:15	Coffee break		
11:15 - 11:40	HIL 038	<i>A. Bantsar</i>	Particle track structure for carbon ions.
11:40 - 12:05	HIL 032	<i>S.Kliczewski for N. Burtebayev et al.</i>	Measurements of elastic scattering cross sections of the ^{13}C ions on light nuclei at near Coulomb barrier 2 - 3 MeV/n energies.
12:05 - 12:30	HIL 034	<i>J. Perkowski</i>	Study of K-isomer in ^{186}Hg .
12:30 - 13:30	Lunch break		
13:30 - 13:55	HIL 035	<i>K. Hadyńska-Klęk for A. Görden et al</i>	Investigation of the 0_2^+ state and search for an E0 transition in ^{140}Sm via conversion-electron spectroscopy.
13:55 - 14:20	HIL 037	<i>E. Piasecki</i>	Search for heavy ion molecular resonances with the Ar beam.
14:20 - 14:45	HIL 033	<i>U. Kaźmierczak</i>	Biological effects induced in cancer cell lines irradiated by carbon beam and double-ions irradiation.
14:45 - 15:00	Coffee break		
15:00 - 15:25	HIL 036	<i>J. Jastrzębski</i>	Production of the Targeted Alpha Therapy (TAT) isotope ^{211}At with He^+ particle beams from the Warsaw Heavy Ion Cyclotron.
15:25 - 15:50	HIL 039	<i>P. J. Napiórkowski</i>	Nuclear Workshop, in the frame of "High Temperature Reactors (HTR) development for Industrial applications" project.
16:00	<i>Closed PAC meeting</i>		