

**Program
of the Program Advisory Committee meeting
and
EAGLE workshop
at the Warsaw Heavy Ion Laboratory**

Tuesday, January 10th 2012, lecture hall B

10:00-10:05	K. Rusek	<i>Welcome</i>
10:05-10:45	J. Choiński J. Srebrny	<i>Status report of the Laboratory and equipment.</i>
10:45-11:05		<i>Coffee break</i>
11:05-12:30		<i>Presentation of new proposals (15+10 min.)</i>
11:05-11:30	J. Perkowski	<i>The investigation of the triaxiality role in decay paths of K-isomer in ¹⁸⁴Pt.</i>
11:30-12:00	M. Zielińska/ P. Napiorkowski	<i>Novel highly-segmented detectors for Coulex measurements and ion beam applications: tests of performance and radiation hardness of single-crystal CVD diamond detectors using heavy ion beams.</i>
12:00-13:15		<i>Lunch</i>
13:15-13:40	M. Zielińska	<i>Transition probabilities in ⁷⁰Zn.</i>
13:40-14:05	K. Wrzosek-Lipska	<i>Quadrupole moments of excited states in ¹⁰⁷Ag.</i>
14:30-14:55	D. Karpiński	<i>Lifetimes measurements of the excited states of ¹²⁵Cs and question of triaxial deformation.</i>
14:05-14:30	M. Karny	<i>Heavy ion induced fission - feasibility test at the mass separator.</i>
14:30-14:55	Z. Szefliński	<i>Survival of CHO-K1 cells after double-ions irradiation.</i>
14:55-15:20	M. Zielińska	<i>International Workshop on Acceleration and Applications of Heavy Ions at HIL.</i>
15:30-		<i>Closed PAC meeting</i>