

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

Monday, 15th January 2024, lecture hall A

		Spokesperson	Title
9:00 – 9:05		P. J. Napiorkowski	Welcome address
9:05 - 9:20		J. Choiński	Status report of the U200P cyclotron
9:20 – 9:30		K. Wrzosek-Lipska	Summary of the last experiments and future projects at HIL
9:30 – 9:50		M. Palacz	Status of EAGLE
<i>Presentations (15' + 5')</i>			
9:50 – 10:10	HIL129	G. Jaworski	The discovery of excited states in very neutron-deficient ^{63}Ge nucleus
10:10 – 10:30	HIL127	A. Fijałkowska	The discovery of excited states in very neutron-deficient europium nuclei
10:30 – 10:50		<i>Coffee break</i>	
10:50 – 11:10	HIL116	C. Petrache	Collectivity and shape coexistence in the light Xe, Cs and Ba nuclei
11:10 – 11:30	HIL120	C.Liu	Search for the new chiral nucleus in the 80 mass region: ^{72}As
11:30 – 11:50	HIL117	K. Miernik	^{144}Dy fission studies
11:50 – 12:10	HIL122	N. S. Martorana	T-INSIDE (Timing Investigation in SiC Detectors)
12:10 – 12:30	HIL123	B. Gnoffo	MoReNA Test (Molecular states Resolution with NarCoS)¶

12:30 – 13:30		Lunch	
13:30 – 13:50	HIL117	I. Kuti	Search for candidate wobbling bands in ^{103}Pd and in ^{101}Ru
13:50 – 14:10	HIL119	J. Heery	Coulomb excitation of ^{34}S
14:10 – 14:30	HIL124	A. Nałęcz - Jawecki	Search for transition between chiral and non-chiral configuration in ^{128}Cs by lifetime measurement of $I=11^+$, 12^+ states with a plunger technique
14:30 – 14:50	HIL125	A. Nałęcz - Jawecki	Search for chiral to not chiral transition by lifetime Measurement of $I = 10^+$ state in ^{126}Cs with a plunger technique
14:50 – 15:10	HIL118	A. Tucholski	The lifetime measurements in ^{140}Gd by RDDS method.
15:10 – 15:30		<i>Coffee break</i>	
15:30 – 15:50	HIL121	J. Perkowski	Test of new magnetic selector and digital electronics system for ULESE spectrometer
15:50 – 16:10	HIL128	A. Špaček	Fast Timing at Heavy Ion Laboratory
16:30 –		<i>closed PAC meeting</i>	