

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

Thursday, 7th April 2022, lecture hall A

	<i>Spokesperson</i>	<i>Title</i>
10:00-10:25		Closed PAC meeting — election of a Chairman
10:30-10:35	P. J. Napiorkowski	Welcome address
10:35-10:55	J. Choiński	Status report of the Laboratory and equipment
10:55-11:05	M. Palacz	Status of the EAGLE array
11:05-11:15	K. Wrzosek-Lipska	Information about the last experimental campaign and plans for the future
		<i>Presentations (15' + 5')</i>
11:15-11:35	G. Jaworski	Commissionings of EAGLE-NEDA and EAGLE-NEDA-DIAMANT setups, <i>HIL101</i>
11:35-11:55	C. M. Petrache	Shape coexistence and octupole correlations in the light Xe, Cs and Ba nuclei (EAGLE+NEDA+Plunger), <i>HIL097</i>
11:55-12:15		<i>Coffee break</i>
12:15-12:35	B. Saygi	Lifetime measurement of excited states in ^{134}Sm , <i>HIL099</i>
12:35-12:55	M. Palacz	Single-proton states and $N=Z=28$ core excitations in ^{57}Cu , <i>HIL105</i>
12:55-13:15	A. Trzcińska	Quasielastic barrier distributions for the $^{20}\text{Ne} + ^{92,94,95}\text{Mo}$: Influence of dissipation, <i>HIL098</i>
13:15-14:30		<i>Lunch</i>
14:30-14:50	A. Nałęcz-Jawecki	Search for chiral to not chiral transition by lifetime measurement, <i>HIL102</i>
14:50-15:10	K. Z. Krutul	Semiconductor detectors for low-energy heavy ions, <i>HIL103</i>
15:10-15:30	A. J. Kordyasz	Investigation of radiation hardness of $10\ \mu\text{m}$, self-biased epitaxial silicon detector operated in a built-in-field bias potential, <i>HIL104</i>
15:30-15:50	M. Matejska-Minda	Coupling Recoil Filter Detector with the EAGLE array (LoI), <i>HIL100</i>
16:00-		Closed PAC meeting