

AGENDA

4th CCB International Advisory Committee Meeting

26-27 August 2016

Institute of Nuclear Physics of the Polish Academy of Sciences

Kraków, Poland

FRIDAY, 26 August 2016 (Conference Room at CCB)		
Morning session - open		
Status of the CCB experimental program		
9:30 – 9:45	Welcome and introductory remarks	Marek Jeżabek
9:45 – 10:00	Research at the Proteus-235 Cyclotron - overview	Adam Maj
10:00 – 10:10	Status of the experimental hall	Mirek Ziębliński
10:10 – 10:30	Status of the HECTOR + KRATTA setup	Maria Kmieciak
10:30 – 10:40	Test of the KRATTA modules in vacuum	Krzysztof Pysz
10:40 – 11:00	Status of the BINA detector	Adam Kozela
11:00 – 11:30	Coffee break	
Presentation of Proposals and Lols – part I (presentation 14', discussion 6')		
11:30 – 11:50	<u>CCB 1/16</u> : Gamma decay of high-lying states and giant resonances excited in 208Pb and 90Zr	Fabio Crespi
11:50 – 12:10	<u>CCB 2/16</u> : Study of M4 stretched configuration decay in 13C	Bogdan Fornal
12:10 – 12:30	<u>CCB 3/16</u> : Search for the DD Threshold Resonance in 4He	Konrad Czerski
12:30 – 12:50	<u>CCB 4/16</u> : Measurement of inelastic scattering cross sections for 12C(p,p'gamma) reaction	Michał Ciemala
12:50 – 13:10	<u>CCB 5/16</u> : Elastic scattering of protons at 70-230 MeV on 12C, 90Zr, 124Sn, 140Ce and 208Pb	Mateusz Krzysiek
13:10 – 14:30	Lunch	
14:30 – 15:00	IAC discussion - closed	
Presentation of Proposals and Lols – part II (presentation 14', discussion 6')		
15:00 – 15:20	<u>CCB 6/16</u> : Dynamics of few-nucleon systems	Elżbieta Stephan
15:20 – 15:40	<u>CCB 7/16</u> : Lol: Polarized Helium Target	Adam Kozela
15:40 – 16:00	<u>CCB 8/16</u> : Investigation of the mechanism of proton induced reactions leading to the continuum	Bogusław Kamys
16:00 – 16:20	<u>CCB 9/16</u> : Proton irradiation of CALIFA	Michał Ciemala
16:20 – 16:40	<u>CCB 10/16</u> : Investigation of gamma emission in experimental modelling of hadron therapy	Aleksandra Wrońska
	Coffee break	
Afternoon session - closed		
17:00 – 18:30	Discussion	
20:00	IAC Working Dinner	
SATURDAY, 27 August 2016 (Conference Room at CCB)		
Morning session - closed		
9:30 – 12:30	Discussion	
12:30	IAC Working Lunch	