

## AGENDA

### 5<sup>th</sup> CCB International Advisory Committee Meeting

1-2 September 2017

Institute of Nuclear Physics of the Polish Academy of Sciences

Kraków, Poland

<b>FRIDAY, 1 September 2017 (Conference Room at CCB)</b>		
<b>Open Session I: 14:00 – 15:30</b>		
14:00 – 14:10	Welcome and introductory remarks	Tadeusz Lesiak (Scientific Director)
14:10 – 14:40	CCB status	Renata Kopeć (Head of CCB)
14:40 – 15:00	Realization of the IAC recommendation from 2016 and status of the ENSAR2 project	Adam Maj
15:00 – 15:30	Discussion	Convener: Muhsin Harakeh
15:30 – 16:00	<b>Coffee break</b>	
<b>Open Session II: 16:00 – 19:40 (presentation 12', discussion 8')</b>		
16:00	<u>Status of the experiment CCB 1/16</u> "Gamma decay of high-lying states and giant resonances excited in $^{208}\text{Pb}$ and $^{90}\text{Zr}$ "	Maria Kmiecik
16:20	<u>Preparations for the experiment CCB 8/16</u> "Investigation of the mechanism of proton induced reactions leading to the continuum"	Krzysztof Pysz
16:40	<u>Status of the experiment CCB 2/16</u> : "Study of M4 stretched configuration decay in $^{13}\text{C}$ "	Silvia Leoni
17:00	<u>New Lol</u> : "Direct measurements of the relativistic effects - KRATTA"	Izabela Ciepał
17:20	<u>Status of the experiment CCB 10/16</u> : "Investigation of gamma emission in experimental modelling of hadron therapy"	Aleksandra Wrońska
17:40	<u>New Lol</u> : Induced radioactivity in human-like tissue at therapeutic energies	Przemysław Sękowski
18:00	<u>Status of the experiment CCB 6/16</u> : Dynamics of few-nucleon systems	Elżbieta Stephan
18:20	<u>Update of the Lol CCB 7/16</u> : "Polarized Helium Target"	Adam Kozela
18:40	<u>New Lol</u> : "Beam Halo Diagnostics with Precise Diamond Profilometer"	Paweł Kulesza
19:00	<u>New Lol</u> : "Test of FAZIA and GARFIELD CsI(Tl) scintillator detectors with protons"	Michał Ciemała
19:20	Closing remarks	Muhsin Harakeh
20:00	<b>IAC Working Dinner</b>	

<b>SATURDAY, 2 September 2017</b>		
<b>(Conference Room at CCB)</b>		
<b>Morning session - closed</b>		
9:30 – 12:30	Discussion	
12:30	<b>IAC Working Lunch</b>	