

CCB-IAC meeting, August 26-27, 2022

Final agenda

The meeting will be held in a hybrid mode: both in-person and via zoom.

The in-person meeting will be held in the „Sala Rady Naukowej” room, in the Institute of Nuclear Physics Polish Academy of Sciences, ul. Radzikowskiego 152, 31-346 Krakow.

The zoom coordinates are:

<https://us02web.zoom.us/j/87002326805?pwd=dENmc0JXQW9UZIJBkIGS21BTGRtUT09>

13:00 – 14:00 General information (Open)

Bogdan Fornal, Adam Maj – Welcome 5’

Tadeusz Lesiak, Bogdan Fornal – “News from IFJ PAN” 20’

Adam Maj – “Status of the experiments performed” - 20’

Adam Maj, Paweł Olko – “CCB and AIC-144 as TA facilities in the EURO-LABS project” – 15’

14:00 – 16:30 Reports & New Proposals (Open)

- 1) Angelina Łobejko, Elżbieta Stephan (University of Silesia) – “BINA progress” (*report*) – 15’+ 5’
- 2) Izabela Ciepał (IFJ PAN) – “Relativistic effects in the deuteron breakup reactions” (*report*) – 15’+5’
- 3) Jerzy Łukasik (IFJ PAN) – „Commissioning of the KRAB detector” (*report and proposal*) – 15’+5’
- 4) Jose A. Briz (IEM-CSIC) – “Testing of the pCT prototype” (*report and proposal*) – 15’+5’
- 5) Maria Kmiecik (IFJ PAN) - “Study of the PDR states in 58,62Ni isotopes” (*new proposal*) – 15’+5’
- 6) Ronan McNulty (UC Dublin) – “Proof of principle for use of LGAD in hadron therapy” (*new proposal*) – 15’+5’
- 7) Wiktor Parol (IFJ PAN) – “Performance of the ToF method for fast diagnostics of proton beam” (*new proposal*) -15’+5’

16:30-17:00 IAC discussion (Closed)