



## AGATA Collaboration Meeting

10<sup>th</sup> June 2022  
INFN Legnaro



### PROGRAM

- 9.00- 9:10** Welcome from ACC Chair  
*Silvia Leoni (university of Milan and INFN)*
- 9.10- 9.30** Report on AGATA@GANIL experiment E680  
*"Structure of  $^{83}\text{As}$ ,  $^{85}\text{As}$  and  $^{87}\text{As}$ : from semi-magicity to gamma-softness"*  
*Kseniia Rezyunkina (INFN, Padova, Italy)*
- 9.30- 9.50** Report on AGATA@GANIL experiment E664  
*"Unsafe Coulomb excitation of  $^{106}\text{Cd}$ "*  
*Desislava Kalaydjieva (CEA, Saclay, France)*
- 9.50- 10.10** Report on AGATA@GANIL experiment E793S  
*"Spectroscopy of 48K from 47K(d,p)48K"*  
*Charlie Paxma (University of Surrey, UK)*
- 10.10-10:30** Report on AGATA@GANIL experiment E7929  
*"Nuclear Structure at and around the N=126 Shell Closure"*  
*Yung Hee KIM (Center for Exotic Nuclear Studies, Institute of Basic Science, South Korea) ([remote](#))*
- 10.30-10:50** Report on AGATA@GANIL experiment E810\_20 (ex. E766)  
*"Identification of exotic reaction channels in  $^{238}\text{U}+^{238}\text{U}$ "*  
*Dieter Ackermann (GANIL, France)*
- 10:50-11:10** Next Campaign and concluding remarks  
*Magda Zielinska*
- 11:10-11:40** **Coffee Break**
- 11:45-13:00** **AGATA Collaboration Council Meeting (Closed Session)**
- 13:30** **Lunch**