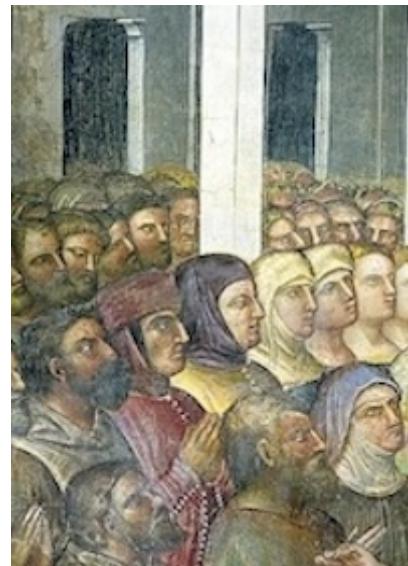


Session Program

27-29 Nov 2024



**The n_TOF Collaboration General Meeting
2024**

Afternoon session 1

Thursday 28 November

14:00

Afternoon session 1

Session | Location: Scuola della Carità Via S. Francesco, 61-63, 35121 Padova PD | **Convener:** Adria Casanovas Hoste

14:00-14:20

Data analysis of the Ar-40 neutron capture cross section (MArEX initiative)

Speakers

Emilio Mendoza Cembranos, Victor Alcayne Aicua

14:20-14:40

Status and First Results of the High Precision ${}^{209}\text{Bi}(n,\gamma)$ Cross Section at n_TOF EAR2

Speaker

Mr Gabriel De La Fuente Rosales

14:40-14:55

Measurement of the cross-section of Er-167

Speaker

Victor Alcayne Aicua

14:55-15:10

Measurement of the cross-section of Er-166

Speaker

Dr Rudra Narayan Sahoo

15:10-15:25

Status of the ${}^{146}\text{Nd}(n,\gamma)$ analysis

Speaker

Bernardo Bernardino Gameiro

15:25-15:35

Highlights of the 2024 RAMEN run

Speaker

Nicholas Pieretti

15:35