

Session Program

Oct 9 - 13, 2023



SEMINARIO NAZIONALE RIVELATORI INNOVATIVI 2023

Lab 4 - Gamma Detection for PET and timing applications

Istituto Nazionale di Fisica Nucleare , SALA CONVEGNI INRIM E SPAZIO FUNZIONALE ANNESSO
Strada delle Cacce 91 Torino

Mon, October 9

2:30 PM

6:30 PM

Lab 4 - Gamma Detection for PET and timing applications

Session | **Location:** Infn, Via Pietro Giuria 1 | **Conveners:**
Nazar Bartosik, Elisa Fiorina, Veronica Ferrero, Davide Bersani, Piergiorgio Cerello

Tue, October 10

2:30 PM

6:30 PM

Lab 4 - Gamma Detection for PET and timing applications

Session | **Location:** Infn, Via Pietro Giuria 1 | **Conveners:**

Piergiorgio Cerello, Elisa Fiorina, Nazar Bartosik, Davide Bersani, Veronica Ferrero

Wed, October 11

2:30 PM

6:30 PM

Lab 4 - Gamma Detection for PET and timing applications

Session | **Location:** Infn, Via Pietro Giuria 1 | **Conveners:**
Elisa Fiorina, Piergiorgio Cerello, Nazar Bartosik, Veronica Ferrero, Davide Bersani

Thu, October 12

2:30 PM

6:30 PM

Lab 4 - Gamma Detection for PET and timing applications

Session | **Location:** Infn, Via Pietro Giuria 1 | **Conveners:**
Piergiorgio Cerello, Veronica Ferrero, Davide Bersani, Nazar Bartosik, Elisa Fiorina

Fri, October 13

9:00 AM

Lab 4 - Gamma Detection for PET and timing applications

Session | **Location:** Infn, Via Pietro Giuria 1 | **Conveners:**

11:00 AM

Nazar Bartosik, Davide Bersani, Elisa Fiorina, Piergiorgio Cerello, Veronica Ferrero

11:15 AM

Lab 4 - Gamma Detection for PET and timing applications

Session | **Location:** Infn, Via Pietro Giuria 1

1:00 PM