

Session Program

3-9 Jun 2025

Basic Training School on Accelerators Applications in Nuclear Physics - BTS25

Data Analysis & Hands-on Experiments at CNA

CNA

C/ Tomas A. Edison 7, 41092, Seville (Spain)

Tuesday 3 June

15:30

Data Analysis & Hands-on Experiments at CNA

Session | **Location:** CNA, C/ Tomas A. Edison 7, 41092, Seville (Spain)

15:30–17:30

Neutrons Data Analysis

15:30–17:30

AMS Data Analysis

15:30–17:30

Medical Image Data Analysis

18:30

15:30–18:30

IBA experiment at the 3 MV Tandem Accelerator

Wednesday 4 June

15:30

Data Analysis & Hands-on Experiments at CNA

Session | **Location:** CNA, C/ Tomas A. Edison 7, 41092, Seville (Spain)

15:30–18:30

IBA experiment at the 3 MV Tandem Accelerator

15:30–17:30

Data analysis medical imaging

15:30–17:30

AMS data analysis

15:30–17:30

Neutrons data analysis

18:30

Thursday 5 June

15:30

Data Analysis & Hands-on Experiments at CNA

Session | **Location:** CNA, C/ Tomas A. Edison 7, 41092, Seville (Spain)

15:30–18:30

IBA experiment at the 3 MV Tandem Accelerator

15:30–17:30

AMS data analysis

15:30–17:30

Medical imaging data analysis

15:30–17:30

Neutrons data analysis

18:30

Friday 6 June

15:30

Data Analysis & Hands-on Experiments at CNA

Session | **Location:** CNA, C/ Tomas A. Edison 7, 41092, Seville (Spain)

15:30–17:30 **Medical imaging data analysis**

15:30–17:30 **AMS data analysis**

15:30–17:30 **Neutrons data analysis**

15:30–18:30 **IBA experiment at the 3 MV tandem accelerator**

18:30