

Session Program

9-10 May 2023



IGFAE

Instituto Galego de Física de Altas Enerxías



**XUNTA
DE GALICIA**

**IGFAE workshop on technologies and applied
research at the future Galician proton-therapy
facility**

M2: Scenario

Tuesday 9 May

11:30

M2: Scenario

Session |**Location:** Sala de Debates Centro de Estudios Avanzados (CEA) Parque de Vista Alegre Rúa Salvadas s/n 15705 Santiago de Compostela |**Convener:** Dolores Cortina

11:30-12:05

CCB of IFJ PAN: an example of coexistence of hadron therapy and applied and basic research

Speaker

Maria Kmiecik

12:05-12:40

The Need for a Research Room in a Proton Therapy Center - Dresden perspective

Speaker

Toni Koegler

12:40-13:00

Bunker Shielding Monte Carlo Simulation for the HUMV Protontherapy Facility

Speaker

Alberto Arteché

13:00