From Hadrons to Therapy: Fundamental Physics Driving New Medical Advances

Tuesday, 6 September 2022

Research on targeted radionuclide therapy and associated technologies - Aula Leonardi (16:00 - 17:20)

-Conveners: Cornelia Hoehr

time [id] title	presenter
16:00 [23] Cyclotron-based production of innovative radionuclides for medicine	e PUPILLO, Gaia
16:40 [14] Production of unconventional radioisotopes, radiochemistry develop and preclinical studies for cancer theranostics at TRIUMF	oment YANG, Hua