Session Program

11 July 2023

IGFAE Retreat 2022

IGFAE research programmes

Centro de Estudos Avanzados (Santiago de Compostela) Finca Vista Alegre,, 15705 Santiago de Compostela, A Coruña

Tuesday 11 July

	re of the nuclear many-body systems and its astrophysical and al implications
Speakers	lez Dominguez, Dolores Cortina
12:20-12:30	Gravitational Wave Astronomy
Speaker Dr Thomas Der	ıt
12:30-12:40	Dark Matter and the nature of neutrinos
Speaker	
Diego Gonzalez	z Diaz
12:40-12:50	
12:40-12:50	energetic cosmic rays and neutrinos - Large exposure experiment
12:40-12:50 Extremely e Speaker	
12:40-12:50 Extremely e Speaker Enrique Zas	energetic cosmic rays and neutrinos - Large exposure experiment String theory and related fields
12:40-12:50 Extremely e Speaker Enrique Zas 12:50-13:00 Speaker	energetic cosmic rays and neutrinos - Large exposure experiment String theory and related fields
12:40-12:50 Extremely e Speaker Enrique Zas 12:50-13:00 Speaker Javier Mas Sole	energetic cosmic rays and neutrinos - Large exposure experiment String theory and related fields Hot and dense QCD in the LHC era and beyond
12:40-12:50 Extremely e Speaker Enrique Zas 12:50-13:00 Speaker Javier Mas Sole 13:00-13:10 Speaker	energetic cosmic rays and neutrinos - Large exposure experiment String theory and related fields Hot and dense QCD in the LHC era and beyond