

CELEBRATING DR. MARCELLO BALDO'S 80TH BIRTHDAY

Monday, 16 October 2023

First session - Conference Room (14:45 - 18:00)

time	[id] title	presenter
14:45	[12] An excursion into dense matter with Marcello	Prof. RIOS HUGUET, UNIVERSITY OF BARCELONA (SPAIN), Arnau
15:15	[13] Marcello's contribution to the theory of the nuclear matter superfluidity	Prof. LOMBARDO, UNIVERSITY OF CATANIA, Umberto
15:45	[6] Solving the hyperon puzzle - then and now	Prof. BLASCHKE, UNIVERSITY OF WROCLAW (POLAND), David
16:15	Coffee break	
17:00	[7] Neutron star matter: learning from collective modes	Prof. DA PROVIDENCIA, UNIVERSITY OF COIMBRA (PORTUGAL), Constanca
17:30	[8] BCPM, recent developments	Prof. ROBLEDO, UNIVERSIDAD AUTÓNOMA DE MADRID (SPAIN), Luis