

Catching supermassive black holes with Rubin-LSST: Towards novel insights and discoveries into AGN science

Thursday, 25 July 2024

Synergies with other Facilities - Planetario di Torino “Attilio Ferrari” (10:45 - 11:05)

-Conveners: chair: Mara Salvato

time	[id] title	presenter
10:45	[25] A Glimpse into the Future: Gaia DR4 and Advancements in AGN Research	CARNERERO MARTIN, Maria Isabel

Synergies with other Facilities - Planetario di Torino “Attilio Ferrari” (11:35 - 12:25)

-Conveners: chair: Niel Brandt

time	[id] title	presenter
11:35	[34] eROSITA, the AGN content and the synergy with LSST	SALVATO, Mara
12:00	[47] Synergies between very high energy facilities and Rubin-LSST	STAMERRA, Antonio