



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

## Monday, 22 July 2024

**Rubin-LSST AGN Science Collaboration - Planetario di Torino "Attilio Ferrari" (09:30 - 11:15)**

-Conveners: chair: Claudia M. Raiteri

time	[id] title	presenter
09:30	[53] Registration	
09:50	[51] Welcome	RAITERI, Claudia Maria
10:00	[2] The 2024 State of the LSST AGN Science Collaboration	BRANDT, William
10:20	[49] Update on the AGN SC Subgroups activities	SECUNDA, Amy Prof. RICCI, Claudio Dr YU, Weixiang
10:40	[50] LSST@Europe6	ACOSTA, Jose
10:50	[40] AGILE: an empirical simulation pipeline to provide realistic LSST catalog-level data including AGN, galaxies and stars	BONGIORNO, Angela