

Astrophysical Black Holes: A Rapidly Moving Field

Friday 23 June 2023

SMBHs: growth and feedback (14:00 - 15:28)

time	[id] title	presenter
14:00	[1] The Gas Content and Star Formation in Quasars	Prof. HO, Luis
14:35	[73] Different Angles on Accreting Supermassive Black Holes	Prof. SHASTRI, Prajval
15:10	[64] Hidden Cooling Flows in Clusters and Groups of Galaxies	Prof. FABIAN, Andrew

SMBHs: growth and feedback (16:15 - 17:45)

time	[id] title	presenter
16:15	[23] Black holes regulate cold gas accretion in massive galaxies	Prof. WANG, Tao
16:33	[31] Active Galactic Nuclei Feedback : From Cosmological Simulation to Observation	Dr KAR CHOWDHURY, Rudrani
16:51	[25] Pathway to high-z SMBHs: seed formation and growth in the statistical perspective	Ms LI, Wenxiu
17:09	[32] Supercritical growth of seed BHs at cosmic dawn and co-evolution with host galaxies	Mr HU, Haojie
17:27	[18] Density profile of the ambient circumnuclear medium in Seyfert 1 radio-quiet galaxies	Dr WANG, Yijun