

Astrophysical Black Holes: A Rapidly Moving Field

Friday, 23 June 2023

Detection and measurements of black holes (10:40 - 12:10)

time	[id] title	presenter
10:40	[65] New Results on Astrophysical Black Holes from eROSITA	Prof. NANDRA, Kirpal
11:15	[63] Black hole mass and the reverberation size-luminosity relation based on the 6-year Seoul National University Monitoring Project (SAMP)	Prof. WOO, Jong-Hak
11:33	[66] Signatures of binary supermassive black holes in AGNs from reverberation mapping and GRAVITY/interferometer	Dr WANG, Jian-Min
11:51	[7] Hunting down stellar-mass black-holes with Gaia	Mr CHAWLA, Chirag