

Astrophysical Black Holes: A Rapidly Moving Field

Sunday, 25 June 2023

Nuclear transients: TDEs, QPEs, and Changing-look AGNs (14:00 - 15:29)

time	[id] title	presenter
14:00	[71] X-raying extreme nuclear transients	Prof. KARA, Erin
14:35	[57] Tidal Disruption Events in XMM-Newton slew survey and some preliminary results of LEIA	Dr LI, Dongyue
14:53	[52] Dynamical Unification of Tidal Disruption Events	Mr THOMSEN, Lars
15:11	[54] Jetted Tidal disruption events: black hole spin, jet components and circumnuclear medium	Prof. LEI, Weihua

Nuclear transients: TDEs, QPEs, and Changing-look AGNs (16:00 - 17:13)

time	[id] title	presenter
16:00	[55] Explanation for the late-time radio flares in tidal disruption event	Mr ZHUANG, Jialun
16:18	[29] Tidal Stripping of a White Dwarf by an Intermediate-Mass Black Hole	Mr CHEN, Jin Hong
16:36	[22] Compact objects around SMBHs: QPEs, FRBs and EMRIs	Prof. WANG, Fayin
16:54	[2] The Transient Slim Disk of the Changing-look Active Galactic Nucleus 1ES 1927+654	Mr LI, Ruancun