

LISA Astrophysics Working Group Meeting 2024

Wednesday 6 November 2024

Science talks: Stellar-mass Multiples - E.0.11 (11:00 - 12:31)

-Conveners: Aleksandra Olejak

time	[id] title	presenter
11:00	[106] Eccentric Mergers in AGN disks (Online)	FABJ, Gaia
11:13	[148] Eccentric features in the gravitational wave phase of dynamically formed black hole binaries (Online)	HENDRIKS, Kai
11:26	[107] LISA+3G coherent multiband parameter estimation of SOBHB and IMBHB using PyCBC	WU, Shichao
11:40	[109] LISA Double White Dwarfs: Triple channel vs binary channel	RAJAMUTHUKUMAR, Abinaya Swaruba
11:53	[111] BPASS predictions of Galactic LISA sources compared to other stellar evolution codes (Online)	VAN ZEIST, Wouter
12:06	[112] The Evolutionary History of AM CVns from Hubble Space Telescope Data	YU, Weitian