

The formation and long-term evolution of circumbinary planetary systems across the H-R diagram

Wednesday 15 January 2025

MS systems (10:10 - 10:45)

time	[id] title	presenter
10:10	[12] An overview of circumbinary population with Kepler & TESS	OROSZ, Jerome

MS systems (11:15 - 12:30)

time	[id] title	presenter
11:15	[13] Finding Circumbinary Planets: A Transit Detection Framework for TESS Eclipsing Binaries	DAVIES, Benjamin
11:35	[14] Don't FORCES It - Toward an occurrence rate of transiting TESS CBPs	ODDO, Dominic
11:55	[15] Searching for circumbinary planets using orbital dynamics	MARTIN, David

MS systems (14:00 - 15:10)

time	[id] title	presenter
14:00	[16] Low mass and long period circumbinary exoplanets	TRIAUD, Amaury
14:35	[17] Orbital stability of circumbinary system	GEORGAKARAKOS, Nikolaos