

Stellar Evolution, death of stars, ISM

Chairs: Sivarani, Keivan Stassun, Wako Aoki

Tuesday Dec. 11

Start time	End time	Presenter(s)	Title	Duration
14:00	14:30	Caiazzo	Hunting for ancient brown dwarfs with TMT	0:30
14:30	15:00	Tanner	Understanding exoplanet host stars in preparation for the TMT era	0:30
15:00	15:30		Discussion	0:30
15:30	16:00		Coffee break	0:30
16:00	16:30	Khalack	Advantages of using High-Resolution Optical Spectrograph at TMT to study chemically peculiar stars	0:30
16:30	17:00	Shaw	Probing the physics of compact objects with TMT	0:30
17:00	17:30		Discussion	0:30
17:30	18:00		*Poster* session II	0:30

Wednesday Dec. 12

Start time	End time	Presenter(s)	Title	Duration
9:00	9:30	Lau, R.	Unravelling the nature of dust formation in Wolf-Rayet binaries	0:30
9:30	10:00	Aoki	Galactic Archaeology with wide-field survey and high-resolution spectroscopy	0:30
10:00	10:15		Discussion	0:15
10:15	10:45		Coffee break	0:30
10:45	12:00		Discussion and prepare slides for afternoon plenary summary of breakouts	1:15