

Program
Solar and stellar CMEs splinter session

Time	Speaker	Title
Observations and simulations of stellar CMEs		
14:00	Astrid Veronig (invited)	Advances in the observations of stellar CMEs
14:22	Julian D. Alvarado-Gomez (invited)	A Numerical Perspective on Stellar Coronal Mass Ejections
14:44	Rose Waugh	Ejected stellar prominences as a stellar mass loss mechanism
14:54	Aline Vidotto	The impact of CMEs and flares on the atmosphere of close-in exoplanets: the case of HD189733
15:04	Andrea Dupree	Betelgeuse: An Historic Surface Mass Ejection (SME)
15:14	Fabian Menezes	CME Trajectory from Solar-Type Stars
15:24	Kosuke Namekata	A filament eruption and coronal mass ejection from a superflare on a young Sun-like star
Sources of stellar CMEs		
15:34	Yuta Notsu (invited)	Toward understanding stellar CME sources: Recent observational studies of stellar flares and (erupting) stellar prominences
COFFEE BREAK AND POSTER VIEWING		
16:30	Xudong Sun	Suppression of Torus Instability on Cool Stars
16:40	Petra Odert	Constraining stellar CME occurrence from optical spectra
16:50	Clara Brasseur	Stellar magnetic field manifestations: prominences and flares
17:00	Ward S. Howard	Synergies between TESS flare monitoring and multi-wavelength flare observations in the solar and stellar contexts
17:10	Jeremy Rigney	Searching for stellar flares from low mass stars using ASKAP and TESS
Observations and simulations of solar CMEs		
17:20	Alexis Rouillard (invited)	How Well do we Understand Coronal Mass Ejections?
17:42	Devojyoti Kansabanik	New prospects of combined space weather research with high fidelity low-frequency spectro-polarimetric imaging and Aditya-L1 mission
17:52	Steven Saar	Sleuthing Stellar Filament Eruptions Using He 1083 nm: A Solar Test