

Tuesday 14 October			Affiliation	Talk Title
9:00	0:30	Arrival and Registration, Welcome Coffee		
9:30	0:15	Welcome and Introduction <i>Welcoming remarks by Antti Tamm</i>	Director of Tartu Observatory	
9:45	0:15	Overview of the EXOHOST project <i>Anna Aret (TO, Estonia)</i>	Tartu Observatory, University of Tartu	
10:00	0:40	Session 1: Fundamental Stellar Properties Invited speaker: Camilla Danielski Session Moderator: <i>Heleri Ramler</i>	University of Valencia, Spain	The Star Sets the Stage: Understanding Exoplanets Through Their Hosts
10:40	0:15	Alix Freckelton	University of Birmingham	The Gr8stars catalogue: a public library of FGKM dwarf spectra and their homogeneously derived parameters.
10:55	0:15	Lara Piscarreta	European Southern Observatory (ESO)	Accretion makes young stars look old: lessons from Orion
11:10	0:20	Coffee break		
11:30	0:15	Matthias Ammler-von Eiff	MPI for Solar System Research	How to improve the characterisation of distant stars with transiting exoplanets?
11:45	0:15	Nicola Miller	Uppsala University	Eclipsing binaries as benchmark stars: Addressing the “effective temperature” elephant in the room
12:00	0:15	Andreas Quirrenbach	Landessternwarte, ZAH, U Heidelberg	Terrestrial planets orbiting low-mass stars
12:15	0:15	Tõnis Eenmäe	Tartu Observatory, University of Tartu	Enhancing Northern Sky Monitoring: Upgrades to Tartu Observatory’s 1.5 m Telescope for High-Resolution Spectroscopy and Multi-Band Photometry
12:30	0:15	<i>Free Slot</i>		
12:45	0:15	<i>Free Slot</i>		
13:00	1:00	LUNCH		
14:00	0:40	Session 2: Stellar Activity Invited speaker: Savita Mathur Session Moderator: <i>Maria Tsantaki</i>	IAC, Spain	Magnetic Lives of Solar-like Stars: Implications for Exoplanet study
14:40	0:15	Telmo Monteiro	Institute of Astrophysics and Space Sciences	Analysis of NIR activity indices for exoplanet detection and characterization
14:55	0:15	Eike Wolf Guenther	Thüringer Landessternwarte Tautenburg	The first spectroscopic screening of exoplanet host stars of PLATO
15:10	0:15	Hala Alqubelat	European Southern Observatory (ESO)	Accretion Variability and Binarity in Young Stars: Insights from DQ Tau and Transition Disks
15:25	0:20	Coffee break		
15:45	0:15	Fatemeh Zahra Majidi	Blue Skies Space	Mauve: a three-year UV-Vis survey dedicated to monitor stellar activity and variability
16:00	0:15	Simranpreet Kaur	Institute of Space Sciences (ICE-CSIC), Barcelona	Polarized radio emission from scallop-shell stars: The case of J0508-21 and DG Cvn
16:15	0:15	Gloria Ganocchi	Stockholm University	Challenging Na detections in the atmospheres of giant exoplanets with 3D non-LTE stellar spectra
16:30	0:15	Bertram Bitsch	University College Cork	Introduction of the COST Action CA22133 PLANETS
16:45	0:15	<i>Break</i>		
17:00	3:00	Poster session with appetizers		
20:00		Doors closed		
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