

Summer Semester 2020, Mon 15:00, Littrow Lecture Hall

Organised by Franz Kerschbaum & Glenn van de Ven

Day	Speaker	Institute	Title	Host
2 Mar	introduction			
9 Mar				
16 Mar	Ignacio Ferreras	Instituto de Astrofisica de Canarias,	Unraveling galaxy formation from optical spectra, the	Bodo Ziegler & Asmus Böhm
23 Mar	Anna Lisa Varri	University of Edinburgh, UK	The new phase space complexity of old stellar	Glenn van de Ven
30 Mar	Nathan Mayne	University of Exeter, UK	Exoplanet Atmospheres in 3D: multidimensional	Kristina Kislyakova
6 Apr	Paolo Bianchini	Observatory of Strasbourg, France	TBD	Glenn van de Ven
13 Apr	<i>Easter Monday</i>			
20 Apr	Monika Lendl	University of Geneva, Switzerland	Exploring the diversity of exoplanets and their	Joao Alves
27 Apr	Eva Villaver	Universidad Autónoma de Madrid,	Planets and Evolved Stars	Josef Hron & Franz
4 May	José Vilchez	Instituto Astrofísica Andalucía, Spain	TBD	Bodo Ziegler
11 May	Hans Olofsson	Onsala Space Observatory, Sweden	Termination of red giant evolution through the	Franz Kerschbaum
15 May	Linda Tacconi	MPE, Germany	TBD	Bodo Ziegler
18 May	<i>SAB meeting</i>			
25 May	Anna Gallazzi	Arcetri Florence	Quenching of central and satellite galaxies in the	Christian Maier
1 Jun	<i>Whit Monday</i>			
8 Jun	Jes Kristian Jørgense	Niels Bohr Institute, Denmark	Astrochemistry during the formation of stars	Odysseas Dionatos
15 Jun	Long Wang	Argelander-Institut für Astronomie,	N-body simulations of star clusters	Stefan Meingast
22 Jun	Rudolf Albrecht	ÖWF	Near-Earth Objects- Situation, Threat, and Mitigation	Werner Weiss
29 Jun	Rim Fares	United Arab Emirates University	star planet interaction	Sudeshna Boro Saikia