

Contr: Oral contribution from students

Monday, 25 May		Tuesday, 26 May		Wednesday, 27 May	Thursday, 28 May		Friday, 29 May	
14:30 – 14:45	Contr. #1	14:30 – 14:45	Contr. #3		14:30 – 14:45	Contr. #5	14:30 – 14:45	Contr. #7
14:45 – 15:00	Contr. #2	14:45 – 15:00	Contr. #4		14:45 – 15:00	Contr. #6	14:45 – 15:00	Contr. #8

Contr. #1	<p>Lauren Flor A mass-radius relation study of exoplanets, classified based on a new physical diagnostic diagram</p>
Contr. #2	<p>Vera Maria Passegger Accurate low-mass star parameters for the determination of planetary properties</p>
Contr. #3	<p>Clement Ranc Exploring the brown dwarf desert with gravitational microlensing.</p>
Contr. #4	<p>Elena Sissa SPHERE: an useful instrument for detecting and characterizing planets in formation</p>
Contr. #5	<p>Mauricio Ortiz Close-in Planets Around Evolved Stars: the Peculiar Case of Kepler-432b</p>
Contr. #6	<p>Laetitia Delrez WASP-121b: a new transiting gas giant close to tidal destruction in a nearly polar orbit around an active F star</p>
Contr. #7	<p>Elyar Sedaghati Regaining the FORS: optical ground-based transmission spectroscopy of the exoplanet WASP-19b</p>
Contr. #8	<p>Simona Ciceri The HATSouth survey</p>