

Day	Speaker	Institute	Title
<del>5.3.</del>	Semester introduction		-
<del>12.3.</del>	Dies Academicus		-
<b>19.3.</b>	<b>Franz Kerschbaum &amp; Thomas Posch</b>	IfA	Das Direktorat Thüring an der Universitäts-Sternwarte Wien 1941-1945
<del>26.3.</del>	Easter holidays		-
<del>2.4.</del>	Easter holidays		-
<b>9.4.</b>	<b>Charlène Lefèvre</b>	IRAM, Grenoble	Realistic dust properties for dust growth in dense cores
<b>16.4.</b>	<b>Davor Krajinovic</b>	AIP Potsdam	Formation processes of massive galaxies
<b>23.4.</b>	<b>Daniel Apai</b>	Heidelberg/Univ. Arizona	Exploring Small Worlds: Sub-neptunes, Super-Earths, and Exo-Earths
<b>30.4. (2x!)</b>	<b>1) Michihiro Takami</b>	Nat. Taiwan Univ.	Mass accretion onto low-mass young stars: recent discoveries with optical-IR observations
<b>30.4. (2x!)</b>	<b>2) Gabriella de Lucia</b>	INAF Trieste	Galaxy formation and evolution as a function of cosmic time: the view from the GALaxy Evolution and Assembly (GAEA) model.
<b>7.5.</b>	<b>Nami Molawi</b>	Univ. Geneva	Gaia Data Release 2: a unique all-sky view on more than one billion stars
<b>14.5.</b>	<b>Bianca Poggianti</b>	Astron. Observat. Padova	Gas Stripping and Star Formation: The GASP Survey
<del>21.5.</del>	Whit Monday, Pfingstmontag		-
<del>28.5.</del>	SAB visit Observatory		-
<b>4.6.</b>	<b>Maria Lugaro</b>	guest prof (Konkoly, Budapest)	Nucleosynthesis and the origin of stardust grains
<b>11.6.</b>	<b>Nikos Kylafis</b>		Pulsars and Magnetars: facts and possible fiction
<b>18.6.</b>	<b>Michal Siwak</b>	Krakau	Photometric variability of pre-main sequence stars in the era of space telescopes
<b>25.6.</b>	<b>André Moitinho</b>	guest prof (CENTRA - University of Lisbon)	Enabling a visual based exploration of the Gaia data products and other Big Data archives