

Oct 10, Monday

9:10 – 9:50	Introduction	Thomas Henning
9:50 – 10:10	Planet formation in young multiple systems	Stéphane Guilloteau
10:10 – 11:25	coffee break	
11:25 – 11:45	Surface Density Perturbations in TW Hya Traced by Molecular Emission	Richard Teague
11:45 – 12:05	Small disks observed with ALMA	Stéphane Guilloteau
12:05 – 12:25	Mid-infrared variability of young stellar objects: implications for inner disk structure	Péter Ábrahám
12:25 – 14:25	lunch break (optional program at 13:50: 3D video presentation)	
14:25 – 15:00	The Long Way From Dust to Planetesimals	Til Birnstiel
15:00 – 15:20	Chemistry of cold dense cores and initial conditions for disks chemistry	Maxime Ruaud
15:20 – 15:40	The role of surface chemistry and non-LTE in methanol line excitation in TW Hya	Dmitry Semenov
15:40 – 16:40	coffee break	
16:40 – 17:15	Lifetime of the solar nebula constrained by meteorite paleomagnetism	Benjamin P. Weiss
17:15 – 17:35	Studying disks through episodic accretion and variability: exploring the time dimension	Aurora Sicilia-Aguilar
17:35 – 17:55	Episodic accretion as time-dependent initial condition for planet-formation	Ágnes Kóspál

Oct 11, Tuesday

9:00 – 9:35	Tracing the Ingredients of Habitable Worlds	Ted Bergin
9:35 – 9:55	DCO+, DCN, N ₂ D+, and H ₂ CO in the disk of HD163296	Michiel Hogerheijde
9:55 – 10:40	The ice reservoir and snow lines in protoplanetary disks	Michiel Min
10:40 – 11:30	coffee break	
11:30 – 12:05	Ice chemistry during the epoch of planet formation	Catherine Walsh
12:05 – 12:25	The importance of chemical evolution for setting the volatile composition in planet-formi	Christian Eistrup
12:25 – 14:25	lunch break (optional program at 13:50: visit of the observatory library)	
14:25 – 15:00	Giant planet formation via pebble accretion	Bertram Bitsch
15:00 – 15:20	Millimeter-wave polarization of transition disks due to dust scattering	Adriana Pohl
15:20 – 15:40	Dust coagulation with porosity evolution	Akimasa Kataoka
15:40 – 16:40	coffee break	
16:40 – 17:00	The Heidelberg planetesimal factory	Til Birnstiel
17:00 – 17:20	Spirals, gaps and horseshoes in protoplanetary discs	Giovanni Dipierro
17:20 – 17:40	Vortex-aided planet formation	Zsolt Regály

Oct 12, Wednesday

9:00 – 9:35	Vertical transport of dust, ice, and water in planet-forming regions	Sebastian Krijt
9:35 – 10:10	Linking the Formation History of Planets with their Spectrum	Christoph Mordasini
10:10 – 10:30	How the circumplanetary disk affects the observability of the young, accreting planets?	Judit Szulágyi
10:30 – 11:30	coffee break	
11:30 – 11:50	Characterization of planetary systems during the SHINE/SPHERE direct imaging survey	Mickael Bonnefoy
11:50 – 12:25	Diverse clouds in chemically diverse planetary atmospheres	Christiane Helling
12:25 – 14:25	lunch break (optional program at 13:50: visit of the telescope in the observatory garden)	
14:25 – 14:45	Composition and the mass-radius relation of exoplanets	Allona Vazan
14:45 – 15:20	How to design a planetary system for different scattering outcomes	Mark Wyatt
15:20 – 15:40	ALMA observations of HD 181327 and Eta Corvi debris discs	Sebastian Marino
15:40 – 16:40	coffee break	
16:40 – 17:00	New ALMA observations of the beta Pictoris disk: exocometary gas and dust from outwar	Luca Matrà
17:00 – 17:20	Evolution of gas in debris discs, towards understanding observations	Quentin Kral
17:20 – 17:40	Self-stirring in young spatially resolved debris disks	Attila Moór
~19:00	Conference dinner (at Rudas bath)	

Oct 13, Thursday

9:00 – 9:35	Heat sources in early planetesimals	Ákos Kereszturi
9:35 – 9:55	Searching for biosignatures in exoplanetary impact ejecta	Gianni Cataldi
9:55 – 10:15	Testing the formation paradigm of differentiated planetesimals in the Solar System	Dagmara Oszkiewicz
10:15 – 11:15	coffee break	
11:15 – 11:50	Collision history of the Kuiper belt and binary Kuiper belt objects	Csaba Kiss
11:50 – 12:25	Closing remarks	Edwin Bergin
12:25 – 14:25	lunch break	
~15:00	Social program (boat trip on the Danube)	