Monday [September 8, 2014]						
11:00-13:00			Arrival. Registration. Lunch			
13:00-13:15	Wolf	Sebastian	Introduction			
	Кірр	Lutz	Welcome by the President of Kiel University			
Session 1	Properties and evolution of circumstellar disks					
13:15-13:45	Woitke	Peter	Highlight talk: Gas and dust modelling in protoplanetary disks			
13:45-14:00	Broekhoven-Fiene	Hannah	Protoplanetary disks in the Auriga-California Molecular Cloud			
14:00-14:15	Berger	Jean-Philippe	Protoplanetary disks at the astronomical unit scale: Results of the PIONIER-VLTI survey			
14:15-14:30	Matter	Alexis	Unveiling the dust dissipation geometry and properties in the inner regions of pre- transitional disks: An interferometric view of the Herbig star HD 139614			
14:30-14:45	Menu	Jonathan	A mid-infrared interferometric survey of the disks around intermediate-mass young stars			
14:45-15:00	Garufi	Antonio	Small vs large dust grains in transitional disks from VLT/NACO and ALMA			
15:00-15:15	Flock	Mario	Gaps, Rings, and Non-Axisymmetric Structures in the Outer Regions of Turbulent Protoplanetary Disks - From Simulations to ALMA Observations			
15:15-15:30	Keith	Sarah	Non-ideal magnetic flux transport in protoplanetary accretion zones			
15:30-16:00	Coffee break					
16:00-16:15	Paardekooper	Sijme-Jan	The stability of warped protoplanetary discs			
16:15-16:30	McNally	Colin	Temperature Fluctuations driven by Magnetorotational Instability in Protoplanetary Disks			
16:30-16:45	Laibe	Guillaume	Dust and gas mixtures with one fluid			
16:45-17:00	Nagahara	Hiroko	Co-evolution of physics and chemistry of the proto-solar disk			
17:00-17:15	van der Wiel	Matthijs	Warm gas in 18 protoplanetary disks: The CO ladder probed from 50 to 500 K			
17:15-17:30	Kama	Mihkel	Gaseous carbon from disks to planets			
17:30-17:45	Gaidos	Eric	Stellar C/O and the Building Blocks of Planets: A Perspective from the Early Solar System			
17:45-18:00	Panic	Olja	Snowlines and C/O ratio of the planet forming regions around HAe stars			

18:00-19:00 Poster session

Tuesday [Se	ptember 9, 2014]					
Session 2	Planet formation and planet population-synthesis studies					
08:30-09:00	Meru	Farzana	Highlight talk: Bridging the gap between the core accretion and gravitational instability planet formation theories			
09:00-09:15	van der Marel	Nienke	Planet formation in action: The role of dust trapping in transitional disks			
09:15-09:30	Drazkowska	Joanna	Pebble pile planetesimals formation			
09:30-09:45	Heller	René	Water ice lines around super-Jovian planets and implications for giant moons			
09:45-10:15	Coffee break					
10:15-10:45	Marleau	Gabriel-D.	Highlight talk: Planetary population synthesis			
10:45-11:00	Vorobyov	Eduard	How do wide-orbit planets form?			
11:00-11:15	Scicluna	Peter	Old pre-main-sequence stars and a second chance for planet formation			
Session 3	Laboratory experiments					
11:15-11:45	Teiser	Jens	Highlight talk: Laboratory experiments: Grain growth & the role of ices			
11:45-12:00	Blum	Jürgen	Comets as test cases for planetesimal-formation scenarios			
12:00-13:30	Lunch break					
13:30-13:45	Bukhari	Mohtashim	Transition between growth and fragmentation in dust-agglomerate collisions			
13:45-14:00	Kelling	Thorben	Experiments on Bouncing Barriers in Protoplanetary Disks			
14:00-14:15	Weidling	René	Three-dimensional collision analysis of millimeter-sized dust aggregates			
14:15-14:30	Wurm	Gerhard	Contact Mechanics of Pre-Planetary Ice Grains			
Session 4	Planet-disk inte	raction				
14:30-15:00	Klahr	Hubert	Highlight talk: Planet-Disk interaction			
15:00-15:15	Ruge	Jan Philipp	Detecting young (giant) planets in circumstellar disks			
15:15-15:30	Gonzalez	Jean-François	Particules traps at planet gap edges in disks: Effects of grain growth and fragmentation			
15:30-16:00	Coffee break					
16:00-16:15	Pinilla	Paola	Understanding different observed features of transition disks by modelling dust evolution with one or multiple planets interacting with the disk			
16:15-16:30	Haghighipour	Nader	Formation and Dynamical Evolution of Circumbinary Planets: Reconciling Theory with Observation			
Session 5	Exo-planets and planetary systems					
16.30-17.00	Rauer	Heike	Highlight talk: PLATO 2.0			

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17:00-17:15	Raetz	Stefanie	Observation and analysis of the youngest transiting planet candidate
17:15-17:30	Quirrenbach	Andreas	CARMENES
17:30-17:45	Alexander	Richard	Magnetospheres of hot Jupiters: Hydrodynamic models and UV transit light-curves
17:45-18:00	Schleicher	Dominik	Planets in post common envelope binaries

18:00-19:00 Poster session

Wednesday [September 10, 2014]						
Session 6	Debris disks and host stars in planetary systems					
08:30-09:00	Krivov	Alexander	Highlight talk: Debris Disks - Lessons from Herschel			
09:00-09:15	Ertel	Steve	An unbiased near-infrared interferometric survey for exozodiacal dust			
09:15-09:30	Löhne	Torsten	Collisional modelling of resolved debris: Warm components in cold discs around solar- type stars			
09:30-09:45	Xu	Siyi	Elemental Compositions of Extrasolar Planetesimals			
09:45-10:15	Coffee break					
10:15-10:45	Guenther	Eike	Highlight talk: Planets of hot, massive stars			
10:45-11:00	Deka	Beata	Spectroscopic analysis of PTPS stars			
Session 7	Planetary interiors, atmospheres and bio-signatures					
11:00-11:30	Sohl	Frank	Highlight talk: Structural models of terrestrial planet interiors			
11:30-11:45	Alibert	Yann	On the radius of habitable planets			
11:45-12:15	Heng	Kevin	Highlight talk: Exoplanet Atmospheres: Theory and Simulation			
12:15-12:30	Grenfell	John Lee	Sensitivity of biosignatures on Earth-like planets orbiting in the habitable zone of cool M- dwarf Stars to varying stellar UV radiation and surface biomass emissions			
12:30-12:45	Wolf	Sebastian	Closing remarks & Farewell			