

Draft conference program

Monday

12:30-14:00	Lunch
14:00-15:30	14:00 Welcome
	14:10 Summary of activities/results from the Action (Laurent Wiesenfeld)
	14:40 The Future of Astrochemistry - Farid Salama (NASA)
15:25-16:30	Coffee break/posters
16:30-18:00	Formation of COMs: surface routes vs new gas-phase routes
	16:30 Audrey Coutens (Bordeaux, FR)
	17:00 Dimitrios Skouteris (Pisa, IT)
	17:30 Alexey Potapov (University of Jena, DE)
19:00-20:00	Dinner

Tuesday

9:00-10:30	Low temperature chemistry and kinetics and processes (gas and solid)	
	9:00 Sergiy Krasnokutskiy (FSU Jena, DE)	
	9:30 Johannes Kaestner (Stuttgart, DE)	
	10:00 Stanka Jerosimic (Belgrade, RS)	
10:30-11:00	Coffee break	
11:00-12:30	Isotopic fractionation pathways in space	
	11:00 Kenji Furuya (Tsukuba, JP)	
	11:30 Eva Wirstrom (Chalmers, SE)	
	12:00 Olli Sipilä (Helsinki, FI; MPE, DE)	
12:30-14:00	Lunch	
14:00-15:30	Hydrocarbon chains and rings in space	
	14:00 Ricardo Urso (INAF, IT)	
	14:30 TBD	
	15:00 Thomas Pino (ISMO Paris, FR)	
15:30-16:30	Coffee break/posters	
16:30-18:00	16:30 Chemistry of Planetary Atmospheres - TBD	
	17:15 Comet chemistry - Kathrin Altwegg (Bern, Switzerland)	
19:00-20:00	Dinner	

Wednesday

9:00-11:00	Nanoparticles: Condensation, reactivity and diffusion		
	9:00 Herma Cuppen (Nijmegen, NL)		
	9:30 TBD		
	10:00 David Gobrecht (Leuven, BE)		
	10:30 Antoni Macia Escatllar (Barcelona, ES)		
11:00-11:30	Coffee break		
11:30-13:00	WG summaries		
	11:30 WG2		
	11:50 WG4		
	12:10 WG3		
	12:30 WG1		
13:00-14:00	Lunch		
14:00-19:00	Social Event 1	14:00-16:30	Social Event 2
		16:30-18:30	MC Meeting (with coffee)
19:00-20:00	BBQ (outside, weather permitting)		

Thursday

9:00-10:30	Challenges for astrochemical modeling		
	9:00 Marcelino Agundez (Madrid, ES)		
	9:30 Serena Viti (UCL, UK)		
	10:00 Wing-Fai Thi (MPE, DE)		

10:30-11:00	Coffee break
11:00-12:30	Challenges for astrochemical modeling (continued)
	11:00 Gwendolyn Stephan (Cologne, DE)
	11:30 Jean-Christophe Loison (Bordeaux, FR)
	High energy chemistry (VUV, Xrays and electrons)
	12:00 Christian Rab (University of Groningen, NL)
12:30-14:00	Lunch
14:00-15:00	High energy chemistry (VUV, Xrays and electrons)
	14:00 Vera Mazankova (Brna, CZ)
	14:30 TBD
15:00-16:00	Coffee break/posters
16:00-17:40	Poster talks?
	16:00 talk 1
	16:20 talk 2
	16:40 talk 3
	17:00 talk 4
	17:20 talk 5
19:00-20:00	Dinner

Friday

9:00-10:30	Optical and spectral properties of solids in space
	9:00 Jennifer Noble (Lille, FR)
	9:30 Anita Dawes (OU, UK)
	10:00 TBD
10:30-11:00	Coffee break
11:00-12:40	The Future
	11:00 Molecules at high redshift: from ALMA to SKA - TBD
	11:30 The future of surface chemistry - Stephanie Cazaux (TU Delft, NL)
	12:00 New Experimental Directions - Ian Sims (Rennes, FR)
	12:30 Final Remarks
13:00-14:00	Lunch
14:30	Buses to Assen train station