

Day 1 (Tuesday)	08:30 – 09:00	Registration			
	09:00 – 09:20	Welcome			
	09:20 – 10:00	Invited talk	Lee Hartmann		
	10:00 – 10:20	Contributed #1	Zhen Guo	A rowdy planetary nursery: Eruptive protostars discovered from the VVV survey	
	10:20 – 10:40	Contributed #2	Péter Ábrahám	Eruptive young stellar objects among the Gaia Photometric Science Alerts	
	10:40 – 11:10	30 min Break			
	11:10 – 11:50	Invited talk	Marc Audard		
	11:50 – 12:10	Contributed #3	Zsofia Nagy	Accretion variability in Young Stellar Objects: results from the Gaia Photometric Science Alerts	
	12:10 – 12:30	Contributed #4	Aaron Labdon	The Inner Disk View of Episodic Accretion with VLT	
	12:30 – 14:00	Lunch			
	14:00 – 14:30	Poster Pop-ups			
	14:30 – 14:50	Contributed #5	Adolfo Carvalho	The post-outburst temperature evolution of the inner disks of two recent FU Ori outbursts	
	14:50 – 15:10	Contributed #6	Carlos Contreras Peña	The outbursting YSOs catalogue	
	15:10 – 15:30	20 min Break			
	15:30 – 16:10	Invited talk	Ágnes Kóspál		
	16:10 – 16:30	Contributed #7	Aashish Gupta	Understanding the impact of infalling streamers onto protostellar systems	
	16:30 – 17:15	Discussion			
	17:30	Rooftop Reception			
	End of the Day				
	Day 2 (Wed)	09:00 – 09:40	Invited talk	Sergei Nayakshin	
09:40 – 10:00		Contributed #8	Eduard Vorobyov	The mystery of FU Orionis resolved	
10:00 – 10:20		Contributed #9	Troels Haugbølle	Late infall and accretion rejuvenating protoplanetary disks	
10:20 – 10:40		Contributed #10	Vardan Etbakyan	Accretion bursts in high-mass protostars	
10:40 – 11:10		30 min Break			
11:10 – 11:30		Contributed #11	Michael Cecil	2D radiation hydrodynamic evolution of the inner protoplanetary disk undergoing episodic accretion	
11:30 – 11:50		Contributed #12	Arpan Ghosh	Simultaneous Near Infra-red and Radio monitoring of YSOs to probe connection between accretion and outflows.	
11:50 – 12:10		Contributed #13	Foteini Lykou	A compact disk and jet-like signatures in the eruptive star V900 Mon	
12:10 – 12:30		Contributed #14	Patrick Sheehan	Sub-Millimeter Variability in the Envelope & Warped Protostellar Disk of the Class 0 Protostar HOPS 358	
12:30 – 14:00		Lunch			
14:00 – 14:40		Invited talk	Ilse Cleeves		
14:40 – 15:00		Contributed #15	Zsófia Marianna Szabó	The molecular inventory of a young eruptive star's environment - Case study of the classical FU Orionis star, V1057 Cyg	
15:00 – 15:20		Contributed #16	Abygail Waggoner	Observing an 'Explosion': Monitoring Post-flare Chemistry and Physics in Real Time	
15:20 – 15:50		30 min Break			
15:50 – 16:10		Contributed #17	Fernando Cruz Sáenz de Miera	The role of (out)bursts in shaping circumstellar disk chemistry	
16:10 – 16:30		Contributed #18	Margot Leemker	Resolving the water snowline in disks and its effect on the chemical composition of planet forming material	
16:30 – 16:50		Contributed #19	Beatrice Kulterer	Post Outburst Chemistry in the Very Low Luminosity Object in DC3272+18	
16:50 – 17:30		Discussion			
18:00		Planetarium social event			
End of the Day					
Day 3 (Thursday)	09:00 – 09:40	Invited talk	Ruobin Dong		
	09:40 – 10:00	Contributed #20	Cristiano Longarini	Rethinking about gravitational instability as a planet formation scenario	
	10:00 – 10:20	Contributed #21	Philipp Weber	Planet Formation by gravitational instability around the FUor object V960 Mon?	
	10:20 – 10:40	Contributed #22	Jess Speedie	Gravitational instability in the AB Aur planet-forming disk	
	10:40 – 11:10	30 min Break			
	11:10 – 11:30	Contributed #23	Baobab Liu	A dry path of planet formation?	
	11:30 – 11:50	Contributed #24	Adrien Houge	Outbursting objects as laboratories to study the evolution of dust and water ice	
	11:50 – 12:10	Contributed #25	Masayuki Yamaguchi	First Detection of Peculiar Disk Structures Associated with the Young Eruptive Star EX Lupi	
	12:10 – 12:30	Poster Pop-ups			
	12:30 – 14:00	Lunch			
	14:00 – 14:40	Invited talk	Nicolas Cuello		
	14:40 – 15:00	Contributed #26	Pedro Poblete	Discs in Flames: FU Ori Events in Young Binaries	
	15:00 – 15:20	Contributed #27	Indrani Das	Accretion bursts and prospects for planet formation in Herbig Ae stars	
	15:20 – 15:50	30 min Break			
	15:50 – 16:10	Contributed #28	Koshvendra Singh	Hotspot migration during an outburst in a Young Stellar Object: EX Lupi	
	16:10 – 16:30	Contributed #29	Eleonora Fiorellino	The impact of eruptive accretion on building the stellar mass	
	16:30 – 17:10	Discussion			
	End of the Day				
	Day 4 (Friday)	09:30 – 09:50	Contributed #30	Michihiro Takami	E-ELT METIS Views of the FUor Disks (II)
		09:50 – 10:10	Contributed #31	Jenny Calahan	Determining the Mass and Gaseous-Chemical Reservoir of Outbursting YSOs using NOEMA
10:10 – 10:30		Contributed #32	Mizna Kanely Ashraf	An outburst and FU Ori-type disc of a former low-luminosity protostar	
10:30 – 10:50		Contributed #33	Teresa Giannini (TBC)	Gaia23bab: a new EXor	
10:50 – 11:20		30 min Break			
11:20 – 11:40		Conference Summary	Lynne Hillenbrand		
11:40 – 12:30					
12:30 – 14:00		Lunch			
End of the Day					