

	Mon, May 18
8:45-9:15	Registration
9:15-9:30	Welcome
	Chair: Péter Ábrahám
	1. Light curve classification / statistical analysis
9:30-9:50	Marc Audard (online) <i>Toward a new catalogue of variable young stellar objects in Gaia DR4</i>
9:50-10:10	Máté Szilágyi <i>Statistical characterisation of young stars in the Gaia Alert database</i> Gábor Marton <i>Two halves, one star</i>
10:10-10:30	Andrew Wilson <i>Exploring the statistics of YSO variability</i>
10:30-11:30	<i>Coffee break</i>
11:30-11:50	Lynne Hillenbrand <i>A Heuristic Approach to Quantifying the Lightcurves of Outbursting Young Stellar Objects</i>
11:50-12:10	Elisabeth Banks <i>The 20-year Spitzer + WISE Large Amplitude Variability of YSOs within 500pc</i>
12:10-12:30	Adolfo Carvalho <i>Unveiling the mass function of FU Ori objects</i>
12:30-14:00	<i>Lunch</i>
	Chair: Koshvendra Singh
	2. In-depth studies of individual objects
14:00-14:20	Zhen Guo (online) <i>A rejuvenation of a Class II accretion disk during an EXor type event</i>
14:20-14:40	Joe Ninan <i>Probing the evolution of innermost disc during outbursts</i>
14:40-15:00	Victor Almindros-Abad <i>Episodic accretion at the bottom of the IMF: an EXor-like burst in a planetary-mass object</i>
15:00-16:00	<i>Coffee break</i>
16:00-16:20	Philipp Weber <i>V960 Mon as a Multi-scale Laboratory for Eruptive Accretion</i>
16:20-16:40	Anuroop Dasgupta (online) <i>V960 Mon: Ideal Laboratory for Gravitational Instability</i>
16:40-17:00	Aaron Labdon <i>The Dynamic Inner Disks of FUors with VLTI</i>
17:00 - 17:40	Poster session (14 x 2min)

	Tue, May 19
	Chair: Michal Siwak
9:30-9:50	Carlos Contreras Pena (online) <i>The long-term outburst(s) of GPSV16: from an intermediate to a FUor classification</i>
9:50-10:10	Tarak Chand <i>Decade-Long Evolution of the Young Eruptive Star V1180 Cas: Coupled Accretion, Extinction, and Outflow Activity</i>
10:10-10:30	Péter Ábrahám <i>The outburst of V1647 Ori has ended (once again)</i>
10:30-11:30	Coffee break
	3. Gaia alerts / follow-up / classification
11:30-11:50	Zsófia Nagy <i>Eruptive young stars found from Gaia Science Alerts: introducing the GLORIOUS (Gaia science aLerts tO find eRuptive yOUNg stellar objectS) collaboration</i>
11:50-12:10	Ágnes Kóspál <i>Accretion, extinction, and outflow variability of the young eruptive star V346 Nor</i>
12:10-12:30	Botond Máté Marosi <i>Variability of Young Stellar Objects with the SPHEREx Space Telescope</i>
12:30-14:00	Lunch
	Chair: Zsófia Nagy
14:00-14:20	Koshvendra Singh <i>Gaia24ccy: An outburst followed the footsteps of its predecessor</i>
14:20-14:40	Fernando Cruz-Sáenz de Miera <i>Discovery of accretion-driven photometric outbursts and the need for quick follow-up observations</i>
14:40-15:00	Michal Siwak <i>Spectroscopic and photometric search for new eruptive stars among USNO/Gaia candidates</i>
15:00-16:00	Coffee break
16:00-16:20	Roberta Carini (online) Photometric and spectroscopic characterization of newly discovered eruptive variables alerted by Gaia
	4. Astrochemistry/mineralogy
16:20-16:40	Lis Zwicky <i>Observational and Chemical Modelling of Molecular Line Diversity of FUors</i>
16:40-17:00	Anastasiia Topchieva (online) <i>Modeling the composition of ices in protoplanetary disks with luminosity outbursts</i>
17:00 - 17:40	Discussion: Necessary set of observations needed to confirm an object as eruptive YSO (chairs: Lynne Hillenbrand, Fernando Cruz-Sáenz de Miera)

	Wed, May 20
	Chair: Lis Zwicky
9:30-9:50	Ji-hyun Kang (online) <i>Origins of Complex Organic Molecules in L1551 IRS 5: Interplay of Thermal Heating and Accretion Shocks</i>
9:50-10:10	Tamara Molyarova (online) <i>Modelling complex organic molecules in FUors with a dust trap</i>
10:10-10:30	Foteini Lykou <i>Potential dust processing following an FUor outburst</i>
10:30-11:30	Coffee break
	5. Outburst theory / numerical simulations
11:30-11:50	Eduard Vorobyov <i>A cascade mechanism of FU Orionis outburst</i>
11:50-12:10	Aleksandr Skliarevskii (online) <i>Observational differences in morphology of FU-Ori type bursts with different ignition mechanisms</i>
12:10-12:30	Johannes Jørgensen (online) <i>Inferring past accretion bursts from asteroseismic imprints</i>
12:30-14:00	Lunch
	Chair: Kundan Kadam
14:00-14:20	Sergei Nayakshin (online) <i>FU Ori outbursts from the youngest binary systems</i>
14:20-14:40	Michael Cecil <i>The inner disk instability: Mechanism and Accretion Signatures</i>
14:40-15:00	Sirush Khachatryan <i>Jet Response to Short-Duration Accretion Outbursts in EXor-type Young Stellar Objects: 2D MHD Simulations with PLUTO</i>
15:00-16:00	Coffee break
16:00-16:20	Yisheng Tu (online) <i>Triggering Fast-Rising FU Orionis Outbursts via Avalanche Accretion-induced MRI</i>
16:20-17:00	Discussion: Distinguishing between different burst mechanisms. Is this possible based on observations? (chairs: Eduard Vorobyov, Adolfo Carvalho)
17:00 - 17:40	Visit to Konkoly telescope and meridian house

	Thu, May 21
	Chair: Dominique Meyer
9:30-9:50	Jinshi Sai (online) <i>Disk Kinematics as Diagnostics of FU Orionis–Type Outburst Mechanisms</i>
9:50-10:10	Kundan Kadam <i>Episodic accretion and planet formation in the inner disk</i>
10:10-10:30	Vitaly Akimkin (online) <i>Time-dependent radiation transfer in protoplanetary disks during accretion luminosity bursts</i>
10:30-11:30	<i>Coffee break</i>
11:30-11:50	Han-Gyeol Yun (online) <i>Dynamical Impact of Accretion Streamers on Circumstellar Disks</i>
	6. Outbursting protostars
11:50-12:10	Doug Johnstone <i>The JCMT Transient Survey and Beyond: Monitoring Protostars in the Sub-mm and Mid-IR</i>
12:10-12:30	Yong-Hee Lee <i>A segment-based analysis of the JCMT Transient Survey lightcurves: Assessing the role of variable accretion in early star formation</i>
12:30-14:00	<i>Lunch</i>
	Chair: Foteini (Claire) Lykou
14:00-14:20	Antonio Armeni <i>JWST Identifies a Low-Mass Protostar as the Driver of a Methanol Maser Flare in IRAS 18134-1942</i>
14:20-14:40	Sam Federman <i>A Possibly Eruptive Outflow from an Embedded Low-Inclination Protostar with VLT-ERIS</i>
14:40-15:00	Eleonora Fiorellino <i>Gaia18cjb and eruptive accretion in Class I protostars</i>
15:00-16:00	<i>Coffee break</i>
16:00-16:20	Tom Megeath <i>Eruptive Variability in Orion Protostars</i>
16:20-16:40	Mayra Osorio (online) <i>Orion protostars undergoing flares</i>
16:40-17:00	Guillermo Blázquez-Calero (online) <i>Bowshocks driven by the jet of the outbursting protostar SVS 13</i>
17:00 - 17:40	Discussion: Episodic accretion in the embedded phase (chairs: Tom Megeath, Eleonora Fiorellino)

	Fri, May 22
	Chair: Teresa Giannini
	7. High-mass eruptive YSOs
9:30-9:50	Giseon Baek (online) <i>Infall streamer traced by a class II methanol maser discovered in ALMA Band 6 toward S255IR NIRS3</i>
9:50-10:10	Dominique Meyer <i>The burst mode of accretion in massive star formation</i>
10:10-10:30	Bringfried Stecklum <i>Revisiting the Infrared View on S255IR-NIRS3</i>
10:30-11:30	<i>Coffee break</i>
11:30-11:50	Vardan Elbakyan <i>Episodic Accretion in High-Mass Stars: Mechanisms and Observational Implications</i>
11:50-12:30	Discussion: Future of the eruptive YSO field (chairs: Doug Johnstone, Ágnes Kóspál)
12:30-12:50	Closing remarks