

	Monday	Tuesday	Wednesday	Thursday	Friday: Specific sources
9h-9h20	<b>Global evolution of XrB in outburst: Observation</b> Rob Fender	<b>Ejections in XRBs: Jet: Observation</b> James Miller Jones	<b>Dynamics/timing: Observation</b> Barbara De Marco	<b>Unification CV-BH-NS-ULX-AGN: Observation</b> Elmar Koerding	<b>Alexandra Tetarenko</b> Extreme Jet Ejections from the Black Hole X-ray Binary V404 Cygni: The Unique (Sub-)Millimetre Perspective
9h20-9h40					<b>Alan Loh</b> V404 Cyg High-Energy Gamma-ray emission detected with Fermi-LAT
9h40-10h	<b>Javier Garcia</b> Understanding Black Hole Binaries with X-ray Reflection: Coronal Geometry, Disk Truncation and Iron Abundance	<b>Wenfei Yu</b> Episodic jet flares in black hole transients: observational evidence against the association of jet power with black hole spin	<b>Federico Vincentelli</b> Multi-wavelength fast correlated variability during the outburst decay of GX 339-4	<b>Jiri Svoboda</b> AGN spectral states from simultaneous UV and X-ray observations by XMM-Newton	<b>Emrah Kalemci</b> Dust scattering halo of the peculiar black hole binary 4U 1630-47
10h-10h20	<b>Karri Koljonen</b> The hyper-soft state of Cyg X-3: A key to jet quenching in X-ray binaries?	<b>Giulia Migliori</b> Probing the jet structure: highlights of the observing campaign of the XTE J1550-564 large-scale jets	<b>Mathias Péault</b> Modeling the ejections in MAXI J1836-194 with internal shocks driven by the accretion flow's variability	<b>Jeroen Homan</b> Links between Z sources and neutron-star ULXs	<b>Victoria Grinberg</b> Effects of clumpy stellar wind in the microquasar Cyg X-1
10h20-10h40	<b>Mehmet Deniz Aksulu</b> Thin accretion disks around black holes: modeling the secondary outburst	<b>Thomas Russel</b> Constraining the relativistic jets in the black hole X-ray binary MAXI J1836-194 with broadband spectral modelling	<b>Petra Sukova</b> What can recurrence analysis tell us about accretion flows in XRBs?	<b>Francesca Panessa</b> Disc-jet coupling in black holes	<b>Elise Egron</b> The spectacular giant radio flares of Cygnus X-3
10h40-11h10	Coffee Break				
11h10-11h30	<b>Global evolution of XrB in outburst: Theory</b> Andrzej Zdziarski	<b>Ejections in XRBs: Jet: Theory</b> Monika Moscibrodzka	<b>Dynamics/timing: Theory</b> Phil Uttley	<b>Unification CV-BH-NS-ULX-AGN: Theory</b> Guillaume Dubus	<b>Marc Ribo</b> Accretion/ejection coupling in black holes HMXBs at low luminosities through the study of Be/BH systems
11h30-11h50					<b>Felix Mirabel</b> Compact jets and black hole formation
11h50-12h10	<b>Grégoire Marcel</b> A unified accretion ejection paradigm for X-ray binaries	<b>Chiara Ceccobello</b> Self-similar semi-analytical relativistic MHD jet model: a first step towards a more comprehensive jet modelling for data fitting	<b>Julien Malzac</b> Probing the fast dynamics of disc-jet connection in GX 339-4 with the internal shock model.	<b>Pavel Bakala</b> Thin accretion disks of neutron stars influenced by the relativistic Poynting-Robertson effect.	<b>FINAL DISCUSSION SESSION</b>
12h10-12h30	<b>Michael O'Riordan</b> High Energy Radiation From Jets and Accretion Disks Near Rapidly Rotating Black Holes	<b>Sebastian Heinz</b> Jet-wind interactions as calorimeters	<b>Peggy Varniere</b> The Rossby Wave Instability in the gravity well of Kerr black holes	<b>Bailey Tetarenko</b> Constraining the Physics of Irradiated Accretion Discs in Black Hole X-ray Binaries	
12h30-12h50	<b>DISCUSSION SESSION</b>	<b>DISCUSSION SESSION</b>	<b>DISCUSSION SESSION</b>	<b>DISCUSSION SESSION</b>	
	Lunch and free activities				
		<b>15h30-16h10</b> <b>Ejections in XRBs: Wind: Observation</b> Maria Diaz-Trigo			
16h-16h20	<b>Instrumental panorama: space</b> Joern Wilms			<b>Instrumental panorama: Ground based</b> Stéphane Corbel	
16h20-16h40		<b>16h10-16h30</b> <b>Stefano Bianchi</b> Photoionisation instability of winds in X-ray binaries			
16h40-17h	<b>Andrea Marinucci</b> Studying microquasars with X-ray polarimetry	<b>16h30-16h50</b> <b>Jari Kajava</b> Outflows from super-Eddington accretion in V404 Cyg		<b>Julien Girard</b> Compressed Sensing and the new radio observatories (LOFAR/NenuFAR/SKA) as new tools to discover and study transients in radio	
17h-17h20	<b>Marco Feroci</b> The enhanced X-ray Timing and Polarimetry (eXTP) mission	<b>16h50-17h20</b> Coffee Break		<b>Damien Dornic</b> Search for neutrino emission from X-ray and gamma-ray binaries with the ANTARES telescope	
17h20-17h50	Coffee Break	<b>17h20-18h</b> <b>Ejections in XRBs: Wind: Theory</b> Daniel Proga		Coffee Break	
17h50-18h10	<b>Ron Remillard</b> The NICER mission		Free afternoon	<b>Roberta Zanin</b> CTA: an optimal instrument for microquasar hunt	
18h10-18h30	<b>James Steiner</b> A NICER Future for Accreting Stellar-Mass Black Holes	<b>18h00-18h20</b> <b>Susmita Chakravorty</b> (SOLLICITED) Magneto centrifugal winds from accretion discs around black hole binaries		<b>Pierre-Olivier Petrucci</b> Accretion-ejection morphology of the microquasar SS433 resolved at sub-au scale by VLT/GRAVITY	
18h30-18h50	<b>DISCUSSION SESSION</b>	<b>18h20-18h40</b> <b>Demosthenes Kazanas</b> Tomography of GRO J1655-40 Through X-ray Spectroscopy; Relation to AGN Warm Absorbers		<b>DISCUSSION SESSION</b>	
		<b>18h40-19h00</b> <b>DISCUSSION SESSION</b>			
			Conference Dinner		