

	Monday	Tuesday	Wednesday	Thursday	Friday	
10:00	ISSI Welcome	Long XMM observation of IGRJ17544-2619 (Enrico)	Modelling stellar atmospheres (Andreas)	On the onset of Clumping in QV Nor (Jose Miguel)	Summary and concluding remarks (Felix)	
10:15	Introduction of everyone					
10:30	Project overview (Silvia)	Discussion	Discussion	Discussion	Definition of specific projects for the coming year	
10:45	Summary meetings (Peter)	Measuring the stellar wind parameters in IGR J17544-2619 and Vela X-1 (José Miguel)	Accretion onto compact object is sgHMXB: the case of Vela X-1 (Antonios)	Clumps and gating accretion (Enrico/Lida)		
11:00	Break					
11:15	Review clumped/structured winds (Lida)	Discussion	Discussion	Discussion	A look to the review: referee comments	
11:30		Break	Break	Break		
11:45	Review accretion sources (Ingo)	CIRs and HMXBs superorbital modulations in HMXBs (Enrico/Lida)	Simultaneous optical and X-ray spectroscopy campaign of Vela X-1 (Jari)	Variable and clumpy accretion disc wind in V404 Cyg (Jari)		
12:00			Summary Malacaria et al paper (Peter)			
12:15	Discussion	Discussion	Discussion	Discussion	Adjourn	
12:30	Lunch	Lunch	Lunch	Lunch		
13:30						
13:45	New recent INTEGRAL results about Supergiant Fast X-ray Transients (Lara)	Social Event	Some comments on the mass-loss rates from hot stars (Jo)	GX301-2 and IGR J16318-4848 with NuSTAR (Felix)		
14:00	Discussion		Discussion	Discussion		
14:15						
14:30	Probing stellar winds from accretion onto magnetized neutron stars (Konstantin)		Binary systems evolution (Philipp)	ASTRO-H mission and its opportunities for the project (Peter)		
14:45	Discussion		Discussion	Discussion		
15:00						
15:15	Break		Break	Break		
15:30	Probing hot-star winds using variability of X-ray-absorption in HMXB systems (Jon)		On X-ray spectroscopy of the BeXRP KS 1947+300 (Ralf)	Specific observing proposals (ASTRO-H + others)		
15:45	Discussion		Discussion	Discussion		
16:00						
16:15	More Discussion			An enigmatic pulsar in a BeXRB (Lida)		More Discussion
16:30						
16:45				Discussion		
17:00				More Discussion		
17:15						
17:30						