

	Monday	Tuesday	Wednesday	Thursday	Friday
10:00	ISSI Welcome	A comprehensive HST survey of wind-fed HMXB (Rainer)	About archival Chandra HETG of wind accretion sources (Felix)	Low-luminosity X-ray sources in wind-accreting binary systems (Konstantin)	Summary and concluding remarks (Silvia)
10:15	Introduction of everyone				
10:30	Project overview (Silvia)	Discussion	Discussion	Discussion	Definition of specific projects for future collaborations
10:45	Summary previous meeting (Felix)	Journal Club			
11:00	Break				
11:15	Current models for the early evolution of (single) massive stars (Joachim)	Discussion	Break	Break	Final report of the project and what's next ?
11:30		Break	Simultaneous NuSTAR and XMM-Newton observations of IGR J16318–4848 (Ralf)	Probing the SFXT environment with XMM-Newton (Enrico)	
11:45	Discussion	Discussion			
12:15					
12:30	Lunch	Lunch	Lunch	Lunch	
13:30					
13:45	Multi-wavelength observations of IGR J17544-2619 from quiescence to outburst (Enrico)	Journal Club	Social Event	New HMXBs found in archival X-ray data (Lara)	
14:00					
14:15	Discussion	Discussion		Discussion	
14:30	New 2D LDI models (Jon)	Journal Club		Brainstorming for future proposals (XMM-Newton IGR 08408)	
14:45					
15:00	Discussion	Discussion		Discussion	
15:15	Break	Break		Break	
15:30	Some preliminary results on clumpy wind accretion in SgXB (Ileyk El Mellah)	Discussion		Brainstorming for future proposals (XMM-Newton IGR 08408)	
15:45		More Discussion			Discussion
16:00					
16:15					
16:30	More Discussion				
16:45					
17:00					