17/08/2024, 21:37 HiXUV2024-sheets

2024-08-18	2024-08-19	2024-08-20	2024-08-21	2024-08-22	2024-08-23	2024-08-24	2024-08-25	2024-08-26	2024-08-27	2024-08-28	2024-08-29	2024-08-30	2024-08-31
Day 1 (SUN)	Day 2 (MON)	Day 3 (TUE)	Day 4 (WED)	Day 5 (THU)	Day 6 (FRI)	Day 7 (SAT)	Day 8 (SUN)	Day 9 (MON)	Day 10 (TUE)	Day 11 (WED)	Day 12 (THU)	Day 13 (FRI)	Day 14 (SAT
All-day	8:30 - 9:00	8:30 - 9:30	8:30 - 9:30	8:30 - 9:30	8:30 - 9:15	8:30 - 10:00	8:30 - 10:00	8:30 - 9:15	8:30 - 9:15	8:30 - 9:15	8:30 - 10:00	8:30 - 10:00	8:30 - 10:00
	Opening remarks	Chandra/CIAO by Shui-Nai Zhang	AtomDB by Priyanka Chakraborty	Statistics by Junjie Mao	Galaxy cluster by Liyi Gu			NS-XRB by Jun Yang	ED&I by Yuanyuan Su	NewAthena by Matteo Guainazzi			
Arrival & Registration	9:00 - 10:00	9:30 - 10:00	9:30 - 10:00	9:30 - 10:00	9:15 - 10:00	Mock OTAC proposal discussion		9:15 - 10:00	9:15 - 10:00	9:15 - 10:00	Hands-on exercises	Presentation	
	Introduction to high-resolution X-ray spectroscopy by Junjie Mao	Hands-on exercises project meeting	Hands-on exercises	Hands-on exercises	Galaxies by Shui-Nai Zhang		BH-XRB by Maria Diaz Trigo	Hands-on exercises	HUBS + DIXE by Wei Cui		· roomator		
	10:00 - 10:30						Free	10:00 - 10:30				10:00 - 10:20	
	Coffee/Tea break							Coffee/Tea break				Coffee/Tea break	eak
	10:30 - 11:30	10:30 - 12:00	10:30 - 11:30	10:30 - 12:00	10:30 - 12:00	10:30 - 12:00		10:30 - 12:00	10:30 - 12:00	10:30 - 12:00	10:30 - 12:00	10:20 - 12:00	
	Characteristic features & physical processes by Priyanka Chakraborty	Hands-on exercises project meeting	SPEX by Liyi Gu	Hands-on exercises	Introduction to observational proposals by Junjie Mao	Mock OTAC proposal discussion		Hands-on exercises	Hands-on exercises	Hands-on exercises	Hands-on exercises	Presentation	Departure
	11:30 - 12:00		11:30 - 12:00										
	Software validation		Hands-on exercises										
	12:00 - 14:00						12:00 - 13:00	12:00 - 14:00				12:00 - 13:30	
	Lunch break						Lunch break	Lunch break				Lunch break	
	14:00 - 15:00	14:00 - 15:00	14:00 - 15:00	14:00 - 15:00	14:00 - 15:30	14:00 - 14:45	13:00 - 18:00	14:00 - 14:45	14:00 - 14:45	14:00 - 14:45	14:00 - 15:30	13:30 - 15:00	
	Introduction to XMM-Newton by Celia	Principles of X-ray spectral analysis by Matteo Guainazzi	AGN by Daniele Rogantini	XRISM/LHEASOFT by Liyi Gu	Mock TAC reading	SNR by Ping Zhou		Reflection by Cosimo Bambi	ISM by Jun Yang	Presentation by Daniele Rogantini	Hands-on exercises	Presentation	
	15:00 - 15:30	15:00 - 15:30	15:00 - 15:30	15:00 - 15:30	Wook IAO reading	14:45 - 15:30 Hands-on exercises		14:45 - 15:30	14:45 - 15:30	14:45 - 15:30	Tialius-off exercises	Fiesentation	
	Hands-on exercises	Hands-on exercises	Hands-on exercises	Hands-on exercises				Hands-on exercises	Hands-on exercises	Hands-on exercises			
	15:30 - 16:00						Excursion	15:30 - 16:00				15:00 - 15:20 Coffee/Tea break	
	Coffee/Tea break							Coffee/Tea break					
	16:00 - 17:00	16:00 - 17:30	16:00 - 17:30	16:00 - 17:30	16:00 - 17:30	16:00 - 17:30	EXCUISION	16:00 - 17:30	16:00 - 17:30	16:00 - 17:30	16:00 - 17:30	15:20 - 16:35	
	XMM/SAS data reduction by Aitor	Hands-on exercises	Hands-on exercises	Hands-on exercises	Mock TAC reading	Hands-on exercises		Hands-on exercises	Hands-on exercises	Hands-on exercises	Hands-on exercises	Presentation	
	17:00 - 17:30											16:35 - 16:50	
	Hands-on exercises											Final remarks	
18:00 - 20:00		18:00 - 20:00						18:00 - 20:00					
Welcome reception	Dinner	Dinner	Dinner	Splinter Dinner	Dinner	Dinner	Gala dinner	Dinner	Dinner	Dinner	Dinner	Dinner	
coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	coffee/dinner poll	exit poll	
supervisor meeting		Basketball game								Frisbee game			