

New Visions of the X-ray Universe in the XMM-Newton and Chandra Era

Version 3: Precise duration of sessions may be revised

Start Time	DAY 1 Monday Nov 26	DAY 2 Tuesday Nov 27		DAY 3 Wednesday Nov 28	DAY 4 Thursday Nov 29			DAY 5 Friday Nov 30	
10:00	Session A: Project & Instrument Overviews	Session B: Optically thin plasmas		Session C: Accretion and outflows	Session E: The nearby Universe			Session E: The Nearby Universe	
	Session B: Optically thin plasmas	Session C: Accretion and outflows		Session C: Accretion and outflows				Session F: The X-ray Background	
13:00	Lunch	Lunch		Lunch	Lunch			Lunch	
14:00	Session B: Optically thin plasmas	Poster session I	Session A: Project & Instrument Overviews	Session C: Accretion and outflows	Poster session II	Workshop WB1 X-ray surveys and follow-up programmes	Workshop WB1 Plasma processes and code	Workshop WB3 XMM Data Analysis II	Session F: The X-ray Background
			Workshop WA2 XMM instrument calibration						Workshop WA3 XMM Data Analysis I
18:00	Reception			Conf dinner					