

X-ray astronomy

OHP - 23/28 May 2016

Schedule (May 22, 2016)

	08h30-9h30	9h30-10h	10h-10h30	10h30-12h	12h-14h	14h-15h30	15h30-16h	16h-16h30	16h30-17h30	17h30-18h	18h-18h30	19h-...	
Monday May 23				Arrival	Lunch	G1 (Goosmann)	Coffee	P1 (Goosmann)		D3 (Ballet)		Dinner	
Tuesday May 24	G2 (Celotti)		Coffee	P6 (Serpico)		D3 (Ballet)		P2 (Celotti)					
Wednesday May 25	P4 (Acero)					I1 (Willingale)	Free						
Thursday May 26	P4 (Acero)	Coffee	I3 (Sauvageot)			D2 (Acero)		Coffee	P3 (Webb)	I2 (Laurent)			
Friday May 27	P3 (Webb)		Coffee	P7 (Pratt)		P5 (Godet)	Coffee	D1 (Webb)		I2 (Laurent)			
Saturday May 28	I4 (Goosmann)	Coffee	D4 (Bachetti)			Departure							

G1	Historical perspective	René Goosmann	(1hr30)	rene.goosmann@astro.unistra.fr
G2	Radiative mechanisms	Annalisa Celotti	(1hr30)	celotti@sissa.it
P1	X-ray binaries	René Goosmann	(1hr30)	rene.goosmann@astro.unistra.fr
P2	Active Galactic Nuclei	Annalisa Celotti	(2hr)	celotti@sissa.it
P3	Neutron stars, PSRs, PWNe	Natalie Webb	(2hr30)	natalie.webb@irap.omp.eu
P4	SNe, supernova remnants	Fabio Acero	(2hr30)	fabio.acero@cea.fr
P5	GRBs, magnetars	Olivier Godet	(1hr30)	olivier.godet@irap.omp.eu
P6	Fundamental physics	Pasquale Serpico	(1hr30)	serpico@lapth.cnrs.fr
P7	Clusters of galaxies	Gabriel Pratt	(1hr30)	gabriel.pratt@cea.fr
D1	Access to catalogs, counterparts	Natalie Webb	(1hr30)	natalie.webb@irap.omp.eu
D2	Image processing	Fabio Acero	(2hr)	fabio.acero@cea.fr
D3	Introduction, spectral analysis	Jean Ballet	(2hr30)	jean.ballet@cea.fr
D4	Timing analysis	Matteo Bachetti	(2hr)	mbachett@oa-cagliari.inaf.it
I1	X-ray telescopes	Richard Willingale	(1hr30)	zrw@leicester.ac.uk
I2	Collimators, coded masks, all-sky monitors	Philippe Laurent	(2hr)	pl Laurent@cea.fr
I3	X-ray detectors	Jean-Luc Sauvageot	(2hr)	jean-luc.sauvageot@cea.fr
I4	Polarimetry	René Goosmann	(1hr)	rene.goosmann@astro.unistra.fr