Chandra X-ray Center

2nd Chandra/CIAO Workshop Participants

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Name	Institution	E–Mail address	Xray/Software Experience	Used CIAO before?	Type of Da Analysis
Sumner Starrfield	Dept of Physics and Astronomy Arizona State University	starrfield@asu.edu	No	barely a beginner	grating analysis of
Suijian Xue	Beijing Astronomical Observatory, Chinese Academy of Sciences	xue@bac.pku.edu.cn	ROSAT HRI PSPC ASCA SIS GIS, Ftools, Xandadu (xspec, xronos, ximage)	yes, I have used ciao just follows the science thread.	All of these things.
GianLuca Israel	Osservatorio Astronomico di Roma, Italy	gianluca@oar.mporzio.astro.it	Einstein ROSAT HRI PSPC ASCA SIS GIS	Beginner	Source detection in deep–fields Grating analysis of Timing analysis
SOLEN BALMAN	Middle East Technical University, ANKARA, TURKEY	solen@astroa.physics.metu.edu.tr	ROSAT HRI, ROSA PSPC, ASCA SIS, ASCA GIS, EXSAS, MIDAS, XSPEC, XRONOS, XIMAGE, FTOOLS	I have used CIAO before.	imaging spectrosco extended sources, spectroscopy of sta image processing, detection
Chris Stockdale	Univ. of Oklahoma	cjstockdale@ou.edu	ROSAT HRI; IRAF	no	source detection in deep–fields & ima spectroscopy of ex sources
Dale Graessle (CALCO)	SAO	dgraessle@head–cfa	Einstein	Beginner, for now.	General, as applies testing CALDB da approval. This cou any type of analysi not at the deepest scientific level; mo toward verification/improv on previous results
Heather Preston	USAFA	hlp@alum.mit.edu	No. Optical and radio.	No, but I am starting employment to work on Chandra data reduction	

				(FK Com) and analysis in early April. Your workshop would be extremely valuable and well−timed for tdis.		
Matteo Guainazzi	XMM−Newton Science Operation Center	mguainaz@xmm.vilspa.esa.es	ROSAT HRI PSPC ASCA SIS GIS BeppoSAX EXOSAT XMM−Newton, FTOOLS/XANADU	NO	* grating analysis of AGN * spatially−resolved spectroscopy of nearby AGN/galaxy * generalities of timing and spectral analysis with CIAO	
Amy C. Fredericks	MIT Center for Space Research	amy@space.mit.edu	ASCA SIS GIS, XSELECT & XSPEC	Yes	Grating analysis of SNR's	M
Rob L.J. van der Meer	SRON (Space Research Organisation Netherlands)	R.L.J.van.der.meer@sron.nl	NO	YES	Grating analysis of extended sources.	C
Parviz Ghavamian	Rutgers University	parviz@physics.rutgers.edu	No	No	IMAGING SPECTROSCOPY OF EXTENDED SOURCES	N
Cara Rakowski	Rutgers, The State University of New Jersey	rakowski@physics.rutgers.edu	Einstein ROSAT HRI PSPC ASCA SIS GIS, ftools	yes	imaging spectroscopy of extented sources	n
Adrienne Juett	MIT	ajuett@space.mit.edu	ASCA SIS GIS, xselect, xspec	n the process of learning	Grating analysis of stars	I n
Samuel LaRoque	University of Chicago	laroque@hyde.uchicago.edu	no	no	Definitely imaging of extended sources, also some source detection in deep−fields−−particularly high−redshift galaxy clusters.	n o s
Amber Miller	University of Chicago	amber@oddjob.uchicago.edu	no	no	imaging spectroscopy of extended sources	n
Daisuke Nagai	University of Chicago	daisuke@oddjob.uchicago.edu	PSPC, IRAF	NO, I am a beginner.	Imagining spectroscopy of extended sources Source detection in deep−fields	N
Kazunori Ishibashi	NRC at LASP/GSFC	bish@howdy.gsfc.nasa.gov	ROSAT HRI PSPC ASCA SIS GIS, ftools/xspec	on self−training wheels now.	HETG/ACIS−S, mostly faint and point−like sources.	Y n p f (C C S 2
Sandy Patel	NASA/MSFC − NSSTC	patels@dante.nsstc.nasa.gov	Yes. ROSAT HRI & PSPC and ASCA SIS & GIS: Ftools (Xselect), PROS, XSPEC, personally	Yes.	All kinds − I am presently working on CC mode data of pulsars and faint extended emission from distant galaxy clusters.	A r p T

			developed tools		
Dr Dharma Sharma	Mrshal Space Flight Centre	dharma.p.sharma@msfc.nasa.gov	NO	NO	GRATING ANAL AND IMAGING SPECTROSCOPY
Peter Woods	USRA/NSSTC	Peter.Woods@msfc.nasa.gov	Einstein ROSAT HRI PSPC ASCA SIS GIS SAX NFI, Ftools, Xselect, Xspec	Very little	Spectroscopy of br point sources, instrumental cavea pulse pile–up corre imaging spectrosc extended sources
Jessica Gaskin	University of Alabama at Huntsville (UAH)	gaskinj@email.uah.edu	No	No	for galaxy clusters
Marjorie Gonzalez	University of Manitoba	umgonza4@cc.umanitoba.ca	Yes, XTE; FTOOLS	No	imaging spectrosc point/extended sour
Bulent KIZILTAN	Penn.State U., Astronomy & Astrophysics Dept.	bulent@astro.psu.edu	ROSAT PSPC	YES.	imaging spectrosc with ACIS–I & S, grating+timing ana Pulsars, CC and su modes of ACIS
Ersin Gogus	UAH/NASA–NSSTC	Ersin.Gogus@msfc.nasa.gov	ROSAT HRI PSPC ASCA SIS GIS; MIDAS/EXSAS, IRAF/XRAY and ftools for ROSAT, and ftools for ASCA.	No.	Spectroscopy and t of young neutron s
Benjamin Collins	ColumbiaUniversity	bfc@astro.columbia.edu	Yes, chandra data; CIAO	yes	extended source an
Steve McDonald	Tufts University (Wright Center)	StephenMcDonald@tufts.edu	NO	NO	IMAGING SPECTROSCOPY

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