



CIAO 2.2.1 Thread Data

http://cxc.harvard.edu/ciao/documents_threads_table.html

Sorted by OBSID

OBSID	Object	Instrument	Threads
3	Trapezium	HETG/ACIS-S	Multiple ACIS Spectra
29	Alpha Cen	LETG/HRC-S	Multiple HRC Spectra
51	Eta Carinae	ACIS-I	Lightcurve (with 461, 953, 1712)
133	PSR B0540-69	ACIS-I	Barycenter Correction, Phase-binned Spectrum
144	G21.5-0.9	HRC-I	HRC-I Degap, HRC Exposure Map
315	NGC 4038/ NGC 4039	ACIS-S	Image Diffuse Emission
459	3C 273	HETG/ACIS-S	Extract Spectra & Make RMFs/ARFs, Correct PHA2 Header, HETG/ACIS-S Grating Spectra & gARFs, Examine PHA2, Coadded Spectra, FEF Regions, New geom.par Files, Afterglow Correction, Add Grating Spectra (with 2463), PHA Background, ACIS gRMFs
460	3C 273	LETG/HRC-S	LETG/HRC-S Grating Spectra & gARFs, Examine PHA2, HRC-S gRMFs
461	3C 273	HRC-I	Lightcurve (with 51, 953, 1712)
578	3C 295	ACIS-S	Detecting Sources, Weighted ARFs & RMFs, Coordinates for src2 Files

884	0235+164	ACIS-S	Clean ACIS Background
953	47 Tuc	ACIS-I	Lightcurve (with 51, 461, 1712)
1198	3C 273	LETG/ACIS-S	LETG/ACIS-S Grating Spectra & gARFs, Examine PHA2
1318	Capella	HETG/ACIS-S	GUIDE
1451	II Peg	HETG/ACIS-S	Color Spectrum
1463	Jupiter	ACIS-S	Reprojecting Coordinates
1464	Jupiter	LETG/HRC-S	Correction for Aspect Offsets
1557	G21.5-0.9	HRC-S	HRC-S Degap
1703	PKS 2149-306	LETG/ACIS-S	Correct Source List
1712	3C 273	ACIS-S	Filtering Light Curves, Lightcurve (with 51, 461, 953), Destreak, ds9 Intro, Using Region Files
1800	PKS 2155-304	LETG/HRC-I	Examine PHA2
1801	PKS 2155-304	HRC-I	LETG/HRC-I Grating Spectra & gARFs
1838	G21.5-0.9	ACIS-S	Restore WCS Info, ACIS Data Preparation, Match Binning, True Color Image, Estimating Counts, ACIS Exposure Maps, Statistics of Images, Spectral Weights, Radial Profile, Create a PSF
1842	G21.5-0.9	ACIS-I	Merging Data (with 1843)

1843	G21.5-0.9	ACIS-I	Introduction, General Data Preparation, Merging Data (with 1842)
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2463	3C 273	HETG/ACIS-S	Add Grating Spectra (with 459)
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Sorted by Thread

File	Thread
<code>chips.tar.gz</code>	Intro to <i>ChIPS</i>
<code>detect.tar.gz</code>	<i>Detect</i> thread
<code>sherpa.tar.gz</code>	<i>Sherpa</i> Threads
<code>user_mms.tar.gz</code>	Files for User Defined Methods, Models, and Statistics in <i>Sherpa</i> (as described in the appendix of the <i>Sherpa</i> Manual)