

URL: http://cxc.harvard.edu/ciao3.4/workshop/may02/schedule.html

Last modified: 26 September 2006

4th Chandra/CIAO Workshop Program Schedule

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Monday, 20 May 2002	
9:00-9:05	Welcome (Martin Elvis)
9:05-9:20	Chandra Overview (Martin Elvis)
9:20-10:20	Introduction to X-Ray Data Analysis (Dave Huenemoerder)
10:20-10:50	Introduction to CIAO (Antonella Fruscione)
10:50-11:00	Introduction to the Chandra Archive (Sherry Winkelman)
11:00-11:30	BREAK
11:30-12:00	Introduction to S-Lang (Doug Burke)
12:00-12:30	Introduction to Sherpa (Aneta Siemiginowska)
12:30-2:00	LUNCH
2:00-2:20	Calibration Issues (Hank Donnelly)
2:20-2:40	Aspect Issues (Tom Aldcroft)
2:40-3:00	PSF Issues (Margarita Karovska)
3:00-3:10	Introduction to Hands-on Session (Liz Galle)
3:10	BREAK; Hands-on Session starts
6:30	Hands-on Session ends

Please note: another group has the auditorium reserved for 7:00 PM, so visitors will not be able to use the computers any later than 6:30 PM.

Chandra/CIAO Workshop - CIAO 3.4

Tuesday, 21 May 2002

- 9:00–9:45 Source Detection (Adam Dobrzycki)
- 9:45–10:45 Statistics in the X–ray Regime (Peter Freeman)
- 10:45-11:15 BREAK
- 11:15–11:45 Introduction to Grating Analysis (Randall Smith)
 - 11:45 Hands-on Session starts
 - 6:30 Hands-on Session ends

Wednesday, 22 May 2002

- 9:00–10:30 Analysis of Point-like and Extended ACIS sources (Mike Wise, Doug Burke)
- 10:30–11:00 Introduction to Timing Analysis (Casey Law, Mike Nowak)
 - 11:00 BREAK
- 11:30–12:15 Pileup Discussion (John Davis)
 - 12:15 Hands–on Session starts
 - 4:15 Workshop ends

The information previously available on this page has been moved to the <u>Travel & Lodging</u> and <u>Workshop</u> <u>Preparation</u> pages.

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