



4th Chandra/CIAO Workshop Handouts and Presentations

[Return to May Workshop Index](#)

All documents on this page are in PDF format; <SHIFT>-click to download the file.

Handouts:

- [CIAO 2.2.1 Highlights](#) (2 pp)
- [CIAO 2.2.1 Tools & Applications](#) (3 pp)
- [CIAO 2.2.1 Threads](#) (3 pp)
- [CIAO 2.2.1 Scripts](#) (3 pp)
- [CIAO 2.2.1 Thread Data](#) (2 pp)

Presentations:

- Monday – 20 May 2002
 - ◆ [Chandra Overview](#) (MS Powerpoint, as presented) – Martin Elvis
or [printer friendly version](#) (MS Powerpoint, no overlaid figures)
 - ◆ [Introduction to X-Ray Data Analysis](#) (34 pp) – Dave Huenemoerder
 - ◆ [Introduction to CIAO](#) (25 pp) – Antonella Fruscione
 - ◆ [Introduction to the Chandra Archive](#) (11 pp) – Sherry Winkelman
 - ◆ [Introduction to S-Lang](#) (18 pp) – Doug Burke
 - ◆ [Introduction to Sherpa](#) (15 pp) – Aneta Siemiginowska
 - ◆ [Calibration](#) (5 pp) and [HRC-IEA Model](#) (1 pp) – Hank Donnelly
 - ◆ [Aspect Issues](#) (9 pp) – Tom Aldcroft
 - ◆ [PSF Issues](#) (17 pp) – Margarita Karovska
 - Tuesday – 21 May 2002
 - ◆ [Source Detection](#) (36 pp) – Adam Dobrzycki
 - ◆ [Statistics in the X-ray Regime](#) (51 pp) – Peter Freeman
or [stats1.pdf](#) (28 pp) and [stats2.pdf](#) (23 pp)
 - ◆ [Introduction to Grating Analysis](#) (23 pp) – Randall Smith
 - Wednesday – 22 May 2002
 - ◆ [Analysis of ACIS Sources, Part I](#) (27 pp) – Mike Wise
 - ◆ [Analysis of ACIS Sources, Part II](#) (18 pp) – Doug Burke
 - ◆ [Introduction to Timing Analysis, Part I](#) (12 pp) – Mike Nowak
 - ◆ [Introduction to Timing Analysis, Part II](#) (9 pp) – Casey Law
 - ◆ [Pileup Discussion](#) (24 pp) – John Davis
This talk is also available [online](#) (HTML)
-

Chandra/CIAO Workshop – CIAO 3.4

The Chandra X-Ray Center (CXC) is operated for NASA by the Smithsonian Astrophysical Observatory.
60 Garden Street, Cambridge, MA 02138 USA.
Smithsonian Institution, Copyright © 1998–2006. All rights reserved.

URL:
<http://cxc.harvard.edu/ciao3.4/workshop/may02/handouts.html>
Last modified: 26 September 2006