



Chandra Overview

Roger Brissenden

[Return to Handouts and Presentations Page](#)

- [1. Title Page](#)
 - [2. Overview](#)
 - [3. NASA Great Observatories](#)
 - [4. Chandra Mission Summary](#)
 - [5. Chandra Launch](#)
 - [6. Chandra Deployment and Orbit](#)
 - [7. Chandra Operations](#)
 - [8. Operations Architecture](#)
 - [9. Mission Observatory and Description](#)
 - [10. Focusing X-rays](#)
 - [11. CXO Deployed View](#)
 - [12. CXO Spacecraft Block Diagram](#)
 - [13. Spacecraft Subsystems](#)
 - [14. Spacecraft Subsystems \(cont\)](#)
 - [15. Aspect Camera and Fiducial Transfer System](#)
 - [16. High Resolution Mirror Assembly](#)
 - [17. HRMA and Associated Structures](#)
 - [18. HRMA Effective Area and Encircled Energy](#)
 - [19. Chandra Science Instruments](#)
 - [20. Science Instrument Module](#)
 - [21. Advanced CCD Imaging Spectrometer \(ACIS\)](#)
 - [22. ACIS Layout](#)
 - [23. High Resolution Camera \(HRC\)](#)
 - [24. HRC Operating Principles](#)
 - [25. Grating Spectrometers HETG and LETG](#)
 - [26. Grating Operating Principles](#)
 - [27. CXC Architecture](#)
 - [28. Supernova Gallery](#)
-

Download the original [Powerpoint presentation](#).

[Return to Handouts and Presentations Page](#)

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/apr01/talks/chandra/chandra.html>
Last modified: 26 September 2006

