



Smithsonian

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Grant Award Files, 2001-2004, 2007-2014

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Collection Overview

Repository:	Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu
Title:	Grant Award Files
Date:	2001-2004, 2007-2014
Identifier:	Accession 22-076
Creator::	Smithsonian Astrophysical Observatory. Sponsored Programs and Procurement Department
Extent:	1 cu. ft. (1 record storage box)
Language:	English

Administrative Information

Preferred Citation

Smithsonian Institution Archives, Accession 22-076, Smithsonian Astrophysical Observatory. Sponsored Programs and Procurement Department, Grant Award Files

Use Restriction

Restricted for 15 years, until Jan-01-2030; Transferring office; 12/12/2013 memorandum, Wright to Pulnik; Contact reference staff for details.

Descriptive Entry

This accession consists of records documenting the awarding of funding by the Smithsonian Astrophysical Observatory (SAO). These records relate to special projects involving the Chandra X-ray Center and were maintained by the Subawards/Grant Awards Section. Materials include correspondence, proposals, amendments, reports, reviews, revisions, agreements, checklists, financial information, and related materials.

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

- Astronomy
- Astrophysics
- Observatories
- Research grants

Types of Materials:

- Manuscripts

Names:

Chandra X-ray Center (U.S.)
Smithsonian Astrophysical Observatory. Sponsored Programs and Procurement Department.
Subawards/Grant Awards Section

Container Listing

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Box 1 of 1	SP2-2001A - The Mass and Radius of a Neutron Star: Chandra LETGS (Low-Energy Transmission Grating Spectrometer) Observations of RXJ185635-3754, 9/26/2001-11/5/2002
Box 1 of 1	SP2-2001B - The Mass and Radius of a Neutron Star: Chandra LETGS Observations of RXJ185635-3754, 9/26/2001-8/31/2004
Box 1 of 1	SP2-2001C - The Mass and Radius of a Neutron Star: Chandra LETGS Observations of RXJ185635-3754, 9/26/2001-6/28/2004
Box 1 of 1	SP2-2002X - Neutron Star Atmospherics: Towards and Radius of the Nearest Isolated Neutron Star, 9/24/2001-3/29/2004
Box 1 of 1	SP2-2003X - The Atmosphere and Interior of the Isolated Neutron Star, 9/21/2001-10/12/2004
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Box 1 of 1	SP1-12003X - CDF-S: Massive Starburst Galaxies in the Early Universe: The Starburst/AGN (Active Galactic Nuclei) Connection, 9/24/2010-9/12/2011
Box 1 of 1	SP1-12004X - Measuring AGN Black Hole Masses in the Chandra Deep Fields, 9/22/2010-9/12/2012
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Box 1 of 1	SP8-9001A - Ultra-Deep X-ray Spectra in the CDF-S: A New Class of Hard, Unabsorbed X-ray AGN?, 11/7/2007-7/16/2014
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Box 1 of 1	SP8-9004X - The X-ray Evolution of Normal Galaxies, 2/28/2008-7/21/2011