

Leonid M. Ozeroy papers

Leonid M. Ozeroy papers
1960-2002



Title Statement

Leonid M. Ozeroy papersGuide to the Leonid M. Ozeroy papers C0083

Subtitle: Leonid M. Ozeroy papers

Author: Eron Ackerman

Publication Statement

Publisher: George Mason University. Libraries. Special Collections Research Center

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2006

Profile Description

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Language Usage: Description is written in: English, Latin script.

Descriptive Rules: Describing Archives: A Content Standard

Descriptive Summary

Unit ID

C0083

Unit ID

/repositories/2/resources/39

Unit Date

1960-2002

Language

English

Abstract

Collection contains original research materials and published papers of Leonid M. Ozernoy.

Creator

Ozernoĭ, L. M. (Leonid Moiseevich)

Extent

16.5 Linear Feet 32 boxes

Repository

George Mason University. Libraries. Special Collections Research Center

Administrative Information

Access Restrictions

There are no access restrictions.

Use Restrictions

The copyright and related rights status of this collection have not been evaluated (See <http://rightsstatements.org/vocab/CNE/1.0/>)

Acquisition Information

Collection donated by Maryanne Ozernoy in 2004.

Processing Information

Processed by Special Collections Research Center Staff. EAD markup completed by Eron Ackerman and Jordan Patty.

Preferred Citation

Leonid M. Ozernoy papers, C0083, Special Collections Research Center, George Mason University Libraries.

Biographical Information

Born in 1939, Leonid M. Ozernoy taught in the School of Computational Sciences and Informatics at GMU from 1993 to 2002. Born in Moscow, Ozernoy was one of the former Soviet Union's refusniks and came to the United States in 1986. He worked at Boston University and Harvard University before coming to the Washington, D.C., area in the early 1990s to join NASA's Goddard Space Flight Center in Maryland as a consultant. At George Mason, he taught courses in computational sciences and physics, such as Colloquium on Computational Sciences and Informatics, Astrophysics, and Modern Astronomy. Ozernoy's research involved the dynamics and structure of interplanetary dust, the physics of nonthermal processes in active galaxies and quasars, the dynamics of compact stellar systems, astrophysics of black holes, the formation of galaxies and large-scale structures in the universe, and observational cosmology. Ozernoy's honors included election as Fellow of the American Physical Society and Fellow of the Royal Astronomical Society in London. He also received the National Research Council-NASA Research Associateship Award in 1991. He died in 2002.

Scope and Content

Collection contains original research materials and published papers of Leonid M. Ozernoy. Also there are 20 35mm color slides on the solar system.

Related Material

The Special Collections Research Center also holds personal paper collections from many other George Mason University professors.

Keywords

Computational sciences

Astrophysics

Astronomy

Slides (Photography)

Arrangement

This collection is arranged alphabetically by subject.

Description of Subordinate Components

Leonid M. Ozeroy papers

Unit ID /repositories/2/archival_objects/17898

Statement of Prospective Personal Research Program

Unit ID /repositories/2/archival_objects/17899

Mixed Materials 1 (box)

Container 1 (folder)

Scope and Contents note

Job Register

Unit ID /repositories/2/archival_objects/17900

Mixed Materials 1 (box)

Container 2 (folder)

Scope and Contents note

Job

Unit ID /repositories/2/archival_objects/17901

Mixed Materials 1 (box)

Container 3 (folder)

Scope and Contents note

Friedrich Schiller university

Unit ID /repositories/2/archival_objects/17902

Mixed Materials 1 (box)

Container 4 (folder)

Scope and Contents note

OFB w/ Biermann

Unit ID /repositories/2/archival_objects/17903

Mixed Materials 1 (box)

Container 5 (folder)

Scope and Contents note

With Fridmann

Unit ID /repositories/2/archival_objects/17904

Mixed Materials 1 (box)

Container 6 (folder)

Scope and Contents note

OFB CSI - Physics Dept

Unit ID /repositories/2/archival_objects/17905

Mixed Materials 1 (box)

Container 7 (folder)

Scope and Contents note

Hydronamics of Giant Plant Formation

Unit ID /repositories/2/archival_objects/17906

Mixed Materials 1 (box)

Container 8 (folder)

Scope and Contents note

Angular Momentum Transport

Unit ID /repositories/2/archival_objects/17907

Mixed Materials 1 (box)

Container 9 (folder)

Scope and Contents note

Astronomy and Astrophysics

Unit ID /repositories/2/archival_objects/17908

Mixed Materials 1 (box)

Container 10 (folder)

Scope and Contents note

Students Work

Unit ID /repositories/2/archival_objects/17909

Mixed Materials 1 (box)

Container 11 (folder)

Scope and Contents note

Fig. 1 to OFG

Unit ID /repositories/2/archival_objects/17910

Mixed Materials 1 (box)

Container 12 (folder)

Ozernoy - Html Home Directory

Unit ID /repositories/2/archival_objects/17911

Mixed Materials 1 (box)

Container 13 (folder)

Scope and Contents note

Beginners Html

Unit ID /repositories/2/archival_objects/17912

Mixed Materials 1 (box)

Container 14 (folder)

Scope and Contents note

Astronomy and Internet

Unit ID /repositories/2/archival_objects/17913

Mixed Materials 1 (box)

Container 15 (folder)

Scope and Contents note

Report on the work done by Ozernoy.

Unit ID /repositories/2/archival_objects/17914

Mixed Materials 2 (box)

Container 1 (folder)

Scope and Contents note

Replacement AAS meeting Registration Form

Unit ID /repositories/2/archival_objects/17915

Mixed Materials 2 (box)

Container 2 (folder)

Scope and Contents note

The Nature of SGRA

Unit ID /repositories/2/archival_objects/17916

Mixed Materials 2 (box)

Container 3 (folder)

Scope and Contents note

Starburst at the Galactic Center

Unit ID /repositories/2/archival_objects/17917

Mixed Materials 2 (box)

Container 4 (folder)

Scope and Contents note

A Report on SGRA

Unit ID /repositories/2/archival_objects/17918

Mixed Materials 2 (box)

Container 5 (folder)

Scope and Contents note

Computational Science Institute and Dept. of Astrophysics

Unit ID /repositories/2/archival_objects/17919

Mixed Materials 2 (box)

Container 6 (folder)

Scope and Contents note

Astrophysical Journal

Unit ID /repositories/2/archival_objects/17920

Mixed Materials 2 (box)

Container 7 (folder)

Scope and Contents note

Unorganized Papers

Unit ID /repositories/2/archival_objects/17921

Mixed Materials 2 (box)

Container 8 (folder)

Scope and Contents note

CSI Part Time Faculty Activity

Unit ID /repositories/2/archival_objects/17922

Mixed Materials 2 (box)

Container 9 (folder)

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AAS Notification Service

Unit ID /repositories/2/archival_objects/17923

Mixed Materials 2 (box)

Container 10 (folder)

Scope and Contents note

Email Recipients

Unit ID /repositories/2/archival_objects/17924

Mixed Materials 2 (box)

Container 11 (folder)

Scope and Contents note

Work done by Ozernoy

Unit ID /repositories/2/archival_objects/17925

Mixed Materials 2 (box)

Container 12 (folder)

Scope and Contents note

Space Science Program Observatory Report

Unit ID /repositories/2/archival_objects/17926

Mixed Materials 2 (box)

Container 13 (folder)

Scope and Contents note

Budgeting Report

Unit ID /repositories/2/archival_objects/17927

Mixed Materials 2 (box)

Container 14 (folder)

Proposals and Accomplishments

Unit ID /repositories/2/archival_objects/17928

Mixed Materials 2 (box)

Container 15 (folder)

Scope and Contents note

Earth Observing and Space Research

Unit ID /repositories/2/archival_objects/17929

Mixed Materials 2 (box)

Container 16 (folder)

Scope and Contents note

Quasi - Stationary States of Dust Flow

Unit ID /repositories/2/archival_objects/17930

Mixed Materials 2 (box)

Container 17 (folder)

Scope and Contents note

Precision Measuring of Velocities Via the Relativistic Doppler Effect.

Unit ID /repositories/2/archival_objects/17931

Mixed Materials 2 (box)

Container 18 (folder)

Scope and Contents note

Structure of the Zodiacal Cloud

Unit ID /repositories/2/archival_objects/17932

Mixed Materials 2 (box)

Container 19 (folder)

Scope and Contents note

Index of / Text-Archive / Macros / Latex / Contrib

Unit ID /repositories/2/archival_objects/17933

Mixed Materials 2 (box)

Container 20 (folder)

Scope and Contents note

Imaging a Quasar Accretion Disk w/ Microlensing

Unit ID /repositories/2/archival_objects/17934

Mixed Materials 2 (box)

Container 21 (folder)

Scope and Contents note

Astro Journals [1 of 3]

Unit ID /repositories/2/archival_objects/17935

Mixed Materials 2 (box)

Container 22 (folder)

Scope and Contents note

Astro Journals [2 of 3]

Unit ID /repositories/2/archival_objects/17936

Mixed Materials 2 (box)

Container 23 (folder)

Scope and Contents note

Astro Journals [3 of 3]

Unit ID /repositories/2/archival_objects/17937

Mixed Materials 2 (box)

Container 24 (folder)

Scope and Contents note

Who's Who in Science and Engineering

Unit ID /repositories/2/archival_objects/17938

Mixed Materials 3 (box)

Container 1 (folder)

Scope and Contents note

Gamma Ray Burst from Evolved Galactic Nuclei

Unit ID /repositories/2/archival_objects/17939

Mixed Materials 3 (box)

Container 2 (folder)

Scope and Contents note

"Is the Great Wall Produced by Domain Walls"

Unit ID /repositories/2/archival_objects/17940

Mixed Materials 3 (box)

Container 3 (folder)

Scope and Contents note

Periodicities

Unit ID /repositories/2/archival_objects/17941

Mixed Materials 3 (box)

Container 4 (folder)

Scope and Contents note

Stratified very Large Scale Structure

Unit ID /repositories/2/archival_objects/17942

Mixed Materials 3 (box)

Container 5 (folder)

Scope and Contents note

Astronomy 219

Unit ID /repositories/2/archival_objects/17943

Mixed Materials 3 (box)

Container 6 (folder)

Scope and Contents note

Astronomy and Astrophysics Lecture Notes [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/17944

Mixed Materials 3 (box)

Container 7 (folder)

Astronomy and Astrophysics Lecture Notes [Folder 2 of 2]

Unit ID /repositories/2/archival_objects/17945

Mixed Materials 3 (box)

Container 8 (folder)

Scope and Contents note

Emails and Notes

Unit ID /repositories/2/archival_objects/17946

Mixed Materials 3 (box)

Container 9 (folder)

Scope and Contents note

Sub - MM Cosmology

Unit ID /repositories/2/archival_objects/17947

Mixed Materials 3 (box)

Container 10 (folder)

Scope and Contents note

Cloudy Disks [Folder 1 of 2].

Unit ID /repositories/2/archival_objects/17948

Mixed Materials 3 (box)

Container 11 (folder)

Scope and Contents note

Cloudy Disks [Folder 2 of 2]

Unit ID /repositories/2/archival_objects/17949

Mixed Materials 3 (box)

Container 12 (folder)

Scope and Contents note

QSS/AGN and HASPOCRU

Unit ID /repositories/2/archival_objects/17950

Mixed Materials 4 (box)

Container 1 (folder)

Scope and Contents note

MD 97

Unit ID /repositories/2/archival_objects/17951

Mixed Materials 4 (box)

Container 2 (folder)

Scope and Contents note

WAAM 3/27/96

Unit ID /repositories/2/archival_objects/17952

Mixed Materials 4 (box)

Container 3 (folder)

Scope and Contents note

4Th Compton Symp

Unit ID /repositories/2/archival_objects/17953

Mixed Materials 4 (box)

Container 4 (folder)

Scope and Contents note

Research Summaries and Acceptance Forms

Unit ID /repositories/2/archival_objects/17954

Mixed Materials 4 (box)

Container 5 (folder)

Scope and Contents note

Project Notes

Unit ID /repositories/2/archival_objects/17955

Mixed Materials 4 (box)

Container 6 (folder)

Scope and Contents note

Computational Sciences and Informatics CSI - 889 Fall Course [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/17956

Mixed Materials 4 (box)

Container 7 (folder)

Scope and Contents note

Computational Sciences and Informatics CSI - 889 Fall Course [Folder 2 of 2]

Unit ID /repositories/2/archival_objects/17957

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Container 8 (folder)

Scope and Contents note

CSI - 889 Over - Head Notes

Unit ID /repositories/2/archival_objects/17958

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Scope and Contents note

Lecture Notes CSI - 889 [Folder 1 of 3]

Unit ID /repositories/2/archival_objects/17959

Mixed Materials 4 (box)

Container 10 (folder)

Scope and Contents note

Lecture Notes CSI - 889 [Folder 2 of 3]

Unit ID /repositories/2/archival_objects/17960

Mixed Materials 4 (box)

Container 11 (folder)

Scope and Contents note

Lecture Notes CSI - 889 [Folder 3 of 3]

Unit ID /repositories/2/archival_objects/17961

Mixed Materials 4 (box)

Container 12 (folder)

Synchrotron Emission of Jets [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/17962

Mixed Materials 5 (box)

Container 1 (folder)

Scope and Contents note

Synchrotron Emission of Jets [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/17963

Mixed Materials 5 (box)

Container 2 (folder)

Scope and Contents note

ASTR 328/530 Problems and Exams

Unit ID /repositories/2/archival_objects/17964

Mixed Materials 5 (box)

Container 3 (folder)

Scope and Contents note

Jets Folder.

Unit ID /repositories/2/archival_objects/17965

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Container 4 (folder)

Scope and Contents note

Quasi - Periodic Flashes and other Astronomy Research

Unit ID /repositories/2/archival_objects/17966

Mixed Materials 5 (box)

Container 5 (folder)

Scope and Contents note

Binary Pair of SMBH

Unit ID /repositories/2/archival_objects/17967

Mixed Materials 5 (box)

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Scope and Contents note

The Messenger

Unit ID /repositories/2/archival_objects/17968

Mixed Materials 5 (box)

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Proposals

Unit ID /repositories/2/archival_objects/17969

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Container 8 (folder)

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Unit ID /repositories/2/archival_objects/17970

Mixed Materials 5 (box)

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Cornell University Loading Permit (July)

Unit ID /repositories/2/archival_objects/17971

Mixed Materials 5 (box)

Container 10 (folder)

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["General Relativistic efforts in Astrophysical Jets" Received May 25, Accepted August 23, 1991]

Unit ID /repositories/2/archival_objects/17972

Mixed Materials 5 (box)

Container 11 (folder)

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Astrophysical Journal to Dr. L. Ozeroy Jan 1, 1997

Unit ID /repositories/2/archival_objects/17973

Mixed Materials 5 (box)

Container 12 (folder)

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Receipt from East Hill Citgo

Unit ID /repositories/2/archival_objects/17974

Mixed Materials 5 (box)

Container 13 (folder)

Scope and Contents note

Properties and Analysis of Elliptical Galaxies

Unit ID /repositories/2/archival_objects/17975

Mixed Materials 5 (box)

Container 14 (folder)

Scope and Contents note

Properties and Analysis of Elliptical Galaxies I

Unit ID /repositories/2/archival_objects/17976

Mixed Materials 6 (box)

Container 1 (folder)

Scope and Contents note

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Unit ID /repositories/2/archival_objects/17977

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Container 2 (folder)

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Gamma - Rays from Jets

Unit ID /repositories/2/archival_objects/17978

Mixed Materials 6 (box)

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Globular Clusters

Unit ID /repositories/2/archival_objects/17979

Mixed Materials 6 (box)

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Scope and Contents note

Globular Clusters

Unit ID /repositories/2/archival_objects/17980

Mixed Materials 6 (box)

Container 5 (folder)

Scope and Contents note

Dynamic Evolution of Global Clusters

Unit ID /repositories/2/archival_objects/17981

Mixed Materials 6 (box)

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Current Projects.

Unit ID /repositories/2/archival_objects/17982

Mixed Materials 6 (box)

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OGU Colliding Winds

Unit ID /repositories/2/archival_objects/17983

Mixed Materials 6 (box)

Container 8 (folder)

Scope and Contents note

NGC 4258

Unit ID /repositories/2/archival_objects/17984

Mixed Materials 7 (box)

Container 1 (folder)

Scope and Contents note

NGC 4258

Unit ID /repositories/2/archival_objects/17985

Mixed Materials 7 (box)

Container 2 (folder)

Scope and Contents note

ADP Dirbe I

Unit ID /repositories/2/archival_objects/17986

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Container 3 (folder)

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GRB's

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Mixed Materials 7 (box)

Container 4 (folder)

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Multiple GRB

Unit ID /repositories/2/archival_objects/17988

Mixed Materials 7 (box)

Container 5 (folder)

Scope and Contents note

Multiple Gamma Ray Burst from a Collapsing Nucleus

Unit ID /repositories/2/archival_objects/17989

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ADP

Unit ID /repositories/2/archival_objects/17990

Mixed Materials 7 (box)

Container 7 (folder)

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NSF / PLA Proposal

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Container 8 (folder)

Scope and Contents note

A 20 Upper Limit for Sgr A

Unit ID /repositories/2/archival_objects/17992

Mixed Materials 8 (box)

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Misc

Unit ID /repositories/2/archival_objects/17993

Mixed Materials 8 (box)

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Scope and Contents note

Transparencies

Unit ID /repositories/2/archival_objects/17994

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Container 3 (folder)

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Current Projects [Folder 1 of 2]

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Mixed Materials 8 (box)

Container 4 (folder)

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Unit ID /repositories/2/archival_objects/17996

Mixed Materials 8 (box)

Container 5 (folder)

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Black Holes and Supernovas

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Container 6 (folder)

Scope and Contents note

Astronomy Stuff

Unit ID /repositories/2/archival_objects/17998

Mixed Materials 8 (box)

Container 7 (folder)

Scope and Contents note

"International Astronomical Union - Special Issues: Preliminary Program of the XXIVth General Assembly, Manchester 7 - 18 August 2000".

Unit ID /repositories/2/archival_objects/17999

Mixed Materials 8 (box)

Container 8 (folder)

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Nu SKin Policies / Procedures and SCS Colloquium S'02

Unit ID /repositories/2/archival_objects/18000

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Container 9 (folder)

Scope and Contents note

Current Projects

Unit ID /repositories/2/archival_objects/18001

Mixed Materials 8 (box)

Container 10 (folder)

Scope and Contents note

Projects Ideas I

Unit ID /repositories/2/archival_objects/18002

Mixed Materials 8 (box)

Container 11 (folder)

Scope and Contents note

Mars

Unit ID /repositories/2/archival_objects/18003

Mixed Materials 8 (box)

Container 12 (folder)

Scope and Contents note

Ap J3

Unit ID /repositories/2/archival_objects/18004

Mixed Materials 9 (box)

Container 1 (folder)

Scope and Contents note

Who's Who in America

Unit ID /repositories/2/archival_objects/18005

Mixed Materials 9 (box)

Container 2 (folder)

Scope and Contents note

Multiple GRBs

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Mixed Materials 9 (box)

Container 3 (folder)

Scope and Contents note

Multiple GRBs

Unit ID /repositories/2/archival_objects/18007

Mixed Materials 9 (box)

Container 4 (folder)

Scope and Contents note

The Galactic Center - My Recent Work

Unit ID /repositories/2/archival_objects/18008

Mixed Materials 9 (box)

Container 5 (folder)

Scope and Contents note

Evolution of Globular Clusters

Unit ID /repositories/2/archival_objects/18009

Mixed Materials 9 (box)

Container 6 (folder)

Scope and Contents note

"Fundamental Time scales in Star Cluster Evolution

Unit ID /repositories/2/archival_objects/18010

Mixed Materials 9 (box)

Container 7 (folder)

Scope and Contents note

"A New Approach to Dynamic Evolution of Interplanetary Dust"

Unit ID /repositories/2/archival_objects/18011

Mixed Materials 9 (box)

Container 8 (folder)

Scope and Contents note

"Neutrino Dating of the Galaxy Formation Epoch"

Unit ID /repositories/2/archival_objects/18012

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Container 9 (folder)

Gamma - Ray Bursts From Evolved Galactic Nucle"

Unit ID /repositories/2/archival_objects/18013

Mixed Materials 9 (box)

Container 10 (folder)

Scope and Contents note

Workshops and Conferences

Unit ID /repositories/2/archival_objects/18014

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Proofs for Correction

Unit ID /repositories/2/archival_objects/18015

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Angular momentum Transport in the Central Region of the Galaxy.

Unit ID /repositories/2/archival_objects/18016

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Teaching

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Container 14 (folder)

Scope and Contents note

Ozernoy [Russian Literature?]

Unit ID /repositories/2/archival_objects/18018

Mixed Materials 10 (box)

Container 1 (folder)

Scope and Contents note

Micro QSS

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Container 2 (folder)

Scope and Contents note

The 2nd Annual October Astrophysics Conference in Maryland

Unit ID /repositories/2/archival_objects/18020

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Container 3 (folder)

Scope and Contents note

Russian Papers

Unit ID /repositories/2/archival_objects/18021

Mixed Materials 10 (box)

Container 4 (folder)

Scope and Contents note

North Carolina State University [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18022

Mixed Materials 10 (box)

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Scope and Contents note

North Carolina State University [Folder 1 of 2]

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Mixed Materials 10 (box)

Container 6 (folder)

Scope and Contents note

Post - Newtonian Theory for Precision Doppler Measurements pp 1 - 30

Unit ID /repositories/2/archival_objects/18024

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Container 7 (folder)

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Post - Newtonian Theory for Precision Doppler Measurements pp 48 - 50

Unit ID /repositories/2/archival_objects/18025

Mixed Materials 10 (box)

Container 8 (folder)

Scope and Contents note

Post - Newtonian Theory for Precision Doppler Measurements of Binary Star Orbits

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Mixed Materials 10 (box)

Container 9 (folder)

Scope and Contents note

GMU Computational Science Institute

Unit ID /repositories/2/archival_objects/18027

Mixed Materials 10 (box)

Container 10 (folder)

Scope and Contents note

International Astronomical Union

Unit ID /repositories/2/archival_objects/18028

Mixed Materials 11 (box)

Container 1 (folder)

Scope and Contents note

Info about Space Debris

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Container 2 (folder)

XXIV IAU Manchester 8/7 - 18/100

Unit ID /repositories/2/archival_objects/18030

Mixed Materials 11 (box)

Container 3 (folder)

Scope and Contents note

Transparencies

Unit ID /repositories/2/archival_objects/18031

Mixed Materials 11 (box)

Container 4 (folder)

Scope and Contents note

Projects

Unit ID /repositories/2/archival_objects/18032

Mixed Materials 11 (box)

Container 5 (folder)

Scope and Contents note

More Transparencies.

Unit ID /repositories/2/archival_objects/18033

Mixed Materials 11 (box)

Container 6 (folder)

Scope and Contents note

Publications on Minor Bodies and Dust

Unit ID /repositories/2/archival_objects/18034

Mixed Materials 11 (box)

Container 7 (folder)

Scope and Contents note

Making Waves

Unit ID /repositories/2/archival_objects/18035

Mixed Materials 11 (box)

Container 8 (folder)

Scope and Contents note

Tenure Dossier for Leonid M. Ozernoy [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18036

Mixed Materials 11 (box)

Container 9 (folder)

Scope and Contents note

Tenure Dossier for Leonid M. Ozernoy [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18037

Mixed Materials 11 (box)

Container 10 (folder)

Scope and Contents note

Angular Momentum Transport in the Central Region of the Galaxy

Unit ID /repositories/2/archival_objects/18038

Mixed Materials 11 (box)

Container 11 (folder)

Scope and Contents note

Studies, Abstracts and Conferences [1 of 2]

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Mixed Materials 11 (box)

Container 12 (folder)

Scope and Contents note

Gamma Ray Bursts

Unit ID /repositories/2/archival_objects/18040

Mixed Materials 12 (box)

Container 1 (folder)

Scope and Contents note

GRBs from Dormant Quasars

Unit ID /repositories/2/archival_objects/18041

Mixed Materials 12 (box)

Container 2 (folder)

Scope and Contents note

dok. tax ApJ paper [Folder 3 of 3]

Unit ID /repositories/2/archival_objects/18042

Mixed Materials 12 (box)

Container 3 (folder)

Scope and Contents note

dok. tax ApJ paper [Folder 2 of 3]

Unit ID /repositories/2/archival_objects/18043

Mixed Materials 12 (box)

Container 4 (folder)

Scope and Contents note

dok. tax ApJ paper [Folder 1 of 3]

Unit ID /repositories/2/archival_objects/18044

Mixed Materials 12 (box)

Container 5 (folder)

Scope and Contents note

Studies, Abstracts and Conferences [2 of 2]

Unit ID /repositories/2/archival_objects/18045

Mixed Materials 12 (box)

Container 6 (folder)

Scope and Contents note

Clusters

Unit ID /repositories/2/archival_objects/18046

Mixed Materials 13 (box)

Container 1 (folder)

Tidal Friction [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18047

Mixed Materials 13 (box)

Container 2 (folder)

Scope and Contents note

Tidal Friction [Folder 2 of 2]

Unit ID /repositories/2/archival_objects/18048

Mixed Materials 13 (box)

Container 3 (folder)

Scope and Contents note

Star Collisions

Unit ID /repositories/2/archival_objects/18049

Mixed Materials 13 (box)

Container 4 (folder)

Scope and Contents note

AAS 186 6/95 SN - Driven Models for Lyx.

Unit ID /repositories/2/archival_objects/18050

Mixed Materials 13 (box)

Container 5 (folder)

Scope and Contents note

Correspondences

Unit ID /repositories/2/archival_objects/18051

Mixed Materials 13 (box)

Container 6 (folder)

Scope and Contents note

Notes on Galaxy

Unit ID /repositories/2/archival_objects/18052

Mixed Materials 13 (box)

Container 7 (folder)

Scope and Contents note

Pulsars

Unit ID /repositories/2/archival_objects/18053

Mixed Materials 13 (box)

Container 8 (folder)

Scope and Contents note

Neutron Stars

Unit ID /repositories/2/archival_objects/18054

Mixed Materials 14 (box)

Container 1 (folder)

Scope and Contents note

Measuring BH Mass

Unit ID /repositories/2/archival_objects/18055

Mixed Materials 14 (box)

Container 2 (folder)

Scope and Contents note

Neutron Stars

Unit ID /repositories/2/archival_objects/18056

Mixed Materials 14 (box)

Container 3 (folder)

Scope and Contents note

Ozernoy Publications

Unit ID /repositories/2/archival_objects/18057

Mixed Materials 14 (box)

Container 4 (folder)

Scope and Contents note

Collision less Evolution of Galaxies

Unit ID /repositories/2/archival_objects/18058

Mixed Materials 14 (box)

Container 5 (folder)

Scope and Contents note

Flint Anderson Dr. Ozernoy Fall 2001 [GMU Press Release: Origins of water on Mars, Earth and Venus] Asrto 530 Final Exam

Unit ID /repositories/2/archival_objects/18059

Mixed Materials 14 (box)

Container 6 (folder)

Scope and Contents note

Annual Reports

Unit ID /repositories/2/archival_objects/18060

Mixed Materials 14 (box)

Container 7 (folder)

Scope and Contents note

MD g8 grb - rate. tax

Unit ID /repositories/2/archival_objects/18061

Mixed Materials 15 (box)

Container 1 (folder)

Scope and Contents note

Pulsar Winds [1 of 2]

Unit ID /repositories/2/archival_objects/18062

Mixed Materials 15 (box)

Container 2 (folder)

Scope and Contents note

Pulsar Winds [2 of 2]

Unit ID /repositories/2/archival_objects/18063

Mixed Materials 15 (box)

Container 3 (folder)

Determining Pc, Vc, etc

Unit ID /repositories/2/archival_objects/18064

Mixed Materials 15 (box)

Container 4 (folder)

Scope and Contents note

After Gal lactic Core Collapse

Unit ID /repositories/2/archival_objects/18065

Mixed Materials 16 (box)

Container 1 (folder)

Scope and Contents note

Dynamic Modelling of Cores [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18066

Mixed Materials 16 (box)

Container 2 (folder)

Scope and Contents note

Dynamic Modelling of Cores [Folder 2 of 2].

Unit ID /repositories/2/archival_objects/18067

Mixed Materials 16 (box)

Container 3 (folder)

Scope and Contents note

Radial Pulsations of Stellar Systems

Unit ID /repositories/2/archival_objects/18068

Mixed Materials 16 (box)

Container 4 (folder)

Scope and Contents note

Studies and Examination of Black Holes

Unit ID /repositories/2/archival_objects/18069

Mixed Materials 16 (box)

Container 5 (folder)

Scope and Contents note

Astrophysics Over Heads/Notes

Unit ID /repositories/2/archival_objects/18070

Mixed Materials 16 (box)

Container 6 (folder)

Scope and Contents note

H2 as DM

Unit ID /repositories/2/archival_objects/18071

Mixed Materials 16 (box)

Container 7 (folder)

Scope and Contents note

SUBMM COSMOLOGY

Unit ID /repositories/2/archival_objects/18072

Mixed Materials 16 (box)

Container 8 (folder)

Scope and Contents note

Ultra Hot Gas

Unit ID /repositories/2/archival_objects/18073

Mixed Materials 16 (box)

Container 9 (folder)

Scope and Contents note

Lyman Bubbles as Progenitors of LSS

Unit ID /repositories/2/archival_objects/18074

Mixed Materials 17 (box)

Container 1 (folder)

Scope and Contents note

Dust

Unit ID /repositories/2/archival_objects/18075

Mixed Materials 17 (box)

Container 2 (folder)

Scope and Contents note

Hot Coronae [Folder 1 of 3]

Unit ID /repositories/2/archival_objects/18076

Mixed Materials 17 (box)

Container 3 (folder)

Scope and Contents note

Hot Coronae [Folder 2 of 3]

Unit ID /repositories/2/archival_objects/18077

Mixed Materials 17 (box)

Container 4 (folder)

Scope and Contents note

Hot Coronae [Folder 3 of 3]

Unit ID /repositories/2/archival_objects/18078

Mixed Materials 17 (box)

Container 5 (folder)

Scope and Contents note

Primeval and Rejuvenated Galaxies

Unit ID /repositories/2/archival_objects/18079

Mixed Materials 17 (box)

Container 6 (folder)

Scope and Contents note

Evolution of Galactic Nuclei [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18080

Mixed Materials 17 (box)

Container 7 (folder)

Evolution of Galactic Nuclei [Folder 2 of 2]

Unit ID /repositories/2/archival_objects/18081

Mixed Materials 17 (box)

Container 8 (folder)

Scope and Contents note

OBSREPGO.tax

Unit ID /repositories/2/archival_objects/18082

Mixed Materials 17 (box)

Container 9 (folder)

Scope and Contents note

Regularities in Red shift Distributions of Quasars and Distant Galaxies

Unit ID /repositories/2/archival_objects/18083

Mixed Materials 18 (box)

Container 1 (folder)

Scope and Contents note

Respropl.tax.

Unit ID /repositories/2/archival_objects/18084

Mixed Materials 18 (box)

Container 2 (folder)

Scope and Contents note

Dynamics of Dense Stellar Systems

Unit ID /repositories/2/archival_objects/18085

Mixed Materials 18 (box)

Container 3 (folder)

Scope and Contents note

Manuscripts [Folder 1 of 3]

Unit ID /repositories/2/archival_objects/18086

Mixed Materials 18 (box)

Container 4 (folder)

Scope and Contents note

Manuscripts [Folder 2 of 3]

Unit ID /repositories/2/archival_objects/18087

Mixed Materials 18 (box)

Container 5 (folder)

Scope and Contents note

Manuscripts [Folder 3 of 3]

Unit ID /repositories/2/archival_objects/18088

Mixed Materials 18 (box)

Container 6 (folder)

Scope and Contents note

Ultra Hot Gas

Unit ID /repositories/2/archival_objects/18089

Mixed Materials 18 (box)

Container 7 (folder)

Scope and Contents note

Class Notes on Astrophysics

Unit ID /repositories/2/archival_objects/18090

Mixed Materials 18 (box)

Container 8 (folder)

Scope and Contents note

Masers

Unit ID /repositories/2/archival_objects/18091

Mixed Materials 18 (box)

Container 9 (folder)

Scope and Contents note

Dynamic Modeling of the Galactic Center Region

Unit ID /repositories/2/archival_objects/18092

Mixed Materials 18 (box)

Container 10 (folder)

Scope and Contents note

Galactic Center Notes

Unit ID /repositories/2/archival_objects/18093

Mixed Materials 18 (box)

Container 11 (folder)

Scope and Contents note

Super massive Black Holes

Unit ID /repositories/2/archival_objects/18094

Mixed Materials 18 (box)

Container 12 (folder)

Scope and Contents note

Galactic Center Nucleus

Unit ID /repositories/2/archival_objects/18095

Mixed Materials 19 (box)

Container 1 (folder)

Scope and Contents note

Achievements and Writings [Folder 1 of 4]

Unit ID /repositories/2/archival_objects/18096

Mixed Materials 19 (box)

Container 2 (folder)

Scope and Contents note

Achievements and Writings [Folder 2 of 4]

Unit ID /repositories/2/archival_objects/18097

Mixed Materials 19 (box)

Container 3 (folder)

Achievements and Writings [Folder 3 of 4]

Unit ID /repositories/2/archival_objects/18098

Mixed Materials 19 (box)

Container 4 (folder)

Scope and Contents note

Achievements and Writings [Folder 4 of 4]

Unit ID /repositories/2/archival_objects/18099

Mixed Materials 19 (box)

Container 5 (folder)

Scope and Contents note

JETS

Unit ID /repositories/2/archival_objects/18100

Mixed Materials 19 (box)

Container 6 (folder)

Scope and Contents note

Stellar Dynamics.

Unit ID /repositories/2/archival_objects/18101

Mixed Materials 19 (box)

Container 7 (folder)

Scope and Contents note

Dynamics of Stellar Systems

Unit ID /repositories/2/archival_objects/18102

Mixed Materials 19 (box)

Container 8 (folder)

Scope and Contents note

JETS - Counter jets

Unit ID /repositories/2/archival_objects/18103

Mixed Materials 20 (box)

Container 1 (folder)

Scope and Contents note

Jets from Stars

Unit ID /repositories/2/archival_objects/18104

Mixed Materials 20 (box)

Container 2 (folder)

Scope and Contents note

Mailing Lists

Unit ID /repositories/2/archival_objects/18105

Mixed Materials 20 (box)

Container 3 (folder)

Scope and Contents note

The New York Academy of Science

Unit ID /repositories/2/archival_objects/18106

Mixed Materials 20 (box)

Container 4 (folder)

Scope and Contents note

APS

Unit ID /repositories/2/archival_objects/18107

Mixed Materials 20 (box)

Container 5 (folder)

Scope and Contents note

IGPP

Unit ID /repositories/2/archival_objects/18108

Mixed Materials 20 (box)

Container 6 (folder)

Scope and Contents note

AAAS

Unit ID /repositories/2/archival_objects/18109

Mixed Materials 20 (box)

Container 7 (folder)

Scope and Contents note

Astr. Society of the Pacific

Unit ID /repositories/2/archival_objects/18110

Mixed Materials 20 (box)

Container 8 (folder)

Scope and Contents note

Dynamics of Galaxies

Unit ID /repositories/2/archival_objects/18111

Mixed Materials 20 (box)

Container 9 (folder)

Scope and Contents note

American Astronomical Society

Unit ID /repositories/2/archival_objects/18112

Mixed Materials 20 (box)

Container 10 (folder)

Scope and Contents note

JETS

Unit ID /repositories/2/archival_objects/18113

Mixed Materials 20 (box)

Container 11 (folder)

Scope and Contents note

TRIAXIAL SYSTEM

Unit ID /repositories/2/archival_objects/18114

Mixed Materials 20 (box)

Container 12 (folder)

ANISOTROPIC MODELS

Unit ID /repositories/2/archival_objects/18115

Mixed Materials 20 (box)

Container 13 (folder)

Scope and Contents note

Magnetically Driven Jets and Magnets [1 of 3]

Unit ID /repositories/2/archival_objects/18116

Mixed Materials 21 (box)

Container 1 (folder)

Scope and Contents note

Magnetically Driven Jets and Magnets [2 of 3]

Unit ID /repositories/2/archival_objects/18117

Mixed Materials 21 (box)

Container 2 (folder)

Scope and Contents note

Magnetically Driven Jets and Magnets [3 of 3].

Unit ID /repositories/2/archival_objects/18118

Mixed Materials 21 (box)

Container 3 (folder)

Scope and Contents note

14th Texas Symposium on Relative Astrophysics

Unit ID /repositories/2/archival_objects/18119

Mixed Materials 21 (box)

Container 4 (folder)

Scope and Contents note

Mail Concerning Astrophysics

Unit ID /repositories/2/archival_objects/18120

Mixed Materials 21 (box)

Container 5 (folder)

Scope and Contents note

Planetary Society

Unit ID /repositories/2/archival_objects/18121

Mixed Materials 21 (box)

Container 6 (folder)

Scope and Contents note

NASA Astrophysics Greenbelt, MD

Unit ID /repositories/2/archival_objects/18122

Mixed Materials 21 (box)

Container 7 (folder)

Scope and Contents note

Articles from the Astrophysical Journal [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18123

Mixed Materials 21 (box)

Container 8 (folder)

Scope and Contents note

Articles from the Astrophysical Journal [Folder 2 of 2]

Unit ID /repositories/2/archival_objects/18124

Mixed Materials 21 (box)

Container 9 (folder)

Scope and Contents note

RELATIVITY AND COSMOLOGY [Folder 1 of 2]

Unit ID /repositories/2/archival_objects/18125

Mixed Materials 21 (box)

Container 10 (folder)

Scope and Contents note

RELATIVITY AND COSMOLOGY [Folder 2 of 2]

Unit ID /repositories/2/archival_objects/18126

Mixed Materials 21 (box)

Container 11 (folder)

Scope and Contents note

113 Exams '01

Unit ID /repositories/2/archival_objects/18127

Mixed Materials 22 (box)

Container 1 (folder)

Scope and Contents note

Work and Accommodations in Moscow, Russia

Unit ID /repositories/2/archival_objects/18128

Mixed Materials 22 (box)

Container 2 (folder)

Scope and Contents note

Misc. Astrophysics

Unit ID /repositories/2/archival_objects/18129

Mixed Materials 22 (box)

Container 3 (folder)

Scope and Contents note

Published Works in Astrophysics

Unit ID /repositories/2/archival_objects/18130

Mixed Materials 22 (box)

Container 4 (folder)

Scope and Contents note

Overheads and other notes Galactic Centers

Unit ID /repositories/2/archival_objects/18131

Mixed Materials 22 (box)

Container 5 (folder)

Dynamic Evolution of Galactic Nuclei

Unit ID /repositories/2/archival_objects/18132

Mixed Materials 22 (box)

Container 6 (folder)

Scope and Contents note

Center Engines and Black holes

Unit ID /repositories/2/archival_objects/18133

Mixed Materials 22 (box)

Container 7 (folder)

Scope and Contents note

Anisotropic Beams

Unit ID /repositories/2/archival_objects/18134

Mixed Materials 22 (box)

Container 8 (folder)

Scope and Contents note

Personal Misc.

Unit ID /repositories/2/archival_objects/18135

Mixed Materials 23 (box)

Container 1 (folder)

Scope and Contents note

Stelar and Cosmic Explosions

Unit ID /repositories/2/archival_objects/18136

Mixed Materials 23 (box)

Container 2 (folder)

Scope and Contents note

Resource Material and Allocation

Unit ID /repositories/2/archival_objects/18137

Mixed Materials 23 (box)

Container 3 (folder)

Scope and Contents note

N Stars

Unit ID /repositories/2/archival_objects/18138

Mixed Materials 23 (box)

Container 4 (folder)

Scope and Contents note

Newsletter and Abstracts

Unit ID /repositories/2/archival_objects/18139

Mixed Materials 23 (box)

Container 5 (folder)

Scope and Contents note

Class Notes and Experiment Handouts

Unit ID /repositories/2/archival_objects/18140

Mixed Materials 23 (box)

Container 6 (folder)

Scope and Contents note

Crab Nebula, Theses on Astrophysics in Harvard Smithsonian

Unit ID /repositories/2/archival_objects/18141

Mixed Materials 23 (box)

Container 7 (folder)

Scope and Contents note

Evolution of Black-Hole and Clusters Email/Printouts

Unit ID /repositories/2/archival_objects/18142

Mixed Materials 24 (box)

Container 1 (folder)

Scope and Contents note

DM in S and E Gal's

Unit ID /repositories/2/archival_objects/18143

Mixed Materials 24 (box)

Container 2 (folder)

Scope and Contents note

DM in Galaxies of Various Hubble Type Gravitation Scattering

Unit ID /repositories/2/archival_objects/18144

Mixed Materials 24 (box)

Container 3 (folder)

Scope and Contents note

AAS 191 Jan '98

Unit ID /repositories/2/archival_objects/18145

Mixed Materials 24 (box)

Container 4 (folder)

Scope and Contents note

Can a Young Pulsar Serve as a Source of Activity of the Galactic Center

Unit ID /repositories/2/archival_objects/18146

Mixed Materials 24 (box)

Container 5 (folder)

Scope and Contents note

Star bursts and Bright Phase

Unit ID /repositories/2/archival_objects/18147

Mixed Materials 24 (box)

Container 6 (folder)

Scope and Contents note

Relativistic Kinematics

Unit ID /repositories/2/archival_objects/18148

Mixed Materials 24 (box)

Container 7 (folder)

Poly Tropic - ISD thermal Sph. Stellar Systems

Unit ID /repositories/2/archival_objects/18149

Mixed Materials 25 (box)

Container 1 (folder)

Scope and Contents note

Accretion Disks and AGN

Unit ID /repositories/2/archival_objects/18150

Mixed Materials 25 (box)

Container 2 (folder)

Scope and Contents note

DRIBE

Unit ID /repositories/2/archival_objects/18151

Mixed Materials 25 (box)

Container 3 (folder)

Scope and Contents note

Unorganized Science Journals and Notes.

Unit ID /repositories/2/archival_objects/18152

Mixed Materials 25 (box)

Container 4 (folder)

Scope and Contents note

Comptonization

Unit ID /repositories/2/archival_objects/18153

Mixed Materials 25 (box)

Container 5 (folder)

Scope and Contents note

Colliding Winds at the G.C. IRS 16 Complex

Unit ID /repositories/2/archival_objects/18154

Mixed Materials 25 (box)

Container 6 (folder)

Scope and Contents note

Colliding with Winds

Unit ID /repositories/2/archival_objects/18155

Mixed Materials 25 (box)

Container 7 (folder)

Scope and Contents note

The Galactic Center as a Black Hole Constraint to its Mass

Unit ID /repositories/2/archival_objects/18156

Mixed Materials 26 (box)

Container 1 (folder)

Scope and Contents note

Galactic Center - BH Mass Diagnostics

Unit ID /repositories/2/archival_objects/18157

Mixed Materials 26 (box)

Container 2 (folder)

Scope and Contents note

Origin of the 051 meV annihilation line from the Galactic Center

Unit ID /repositories/2/archival_objects/18158

Mixed Materials 26 (box)

Container 3 (folder)

Scope and Contents note

Galactic Center Misc

Unit ID /repositories/2/archival_objects/18159

Mixed Materials 26 (box)

Container 4 (folder)

Scope and Contents note

Geminga

Unit ID /repositories/2/archival_objects/18160

Mixed Materials 26 (box)

Container 5 (folder)

Scope and Contents note

Two - Component Model of the Galactic Center

Unit ID /repositories/2/archival_objects/18161

Mixed Materials 26 (box)

Container 6 (folder)

Scope and Contents note

Magneto - Optics Improved Unified Scheme

Unit ID /repositories/2/archival_objects/18162

Mixed Materials 26 (box)

Container 6 (folder)

Scope and Contents note

Break-up of Binaries a Massive BH

Unit ID /repositories/2/archival_objects/18163

Mixed Materials 26 (box)

Container 7 (folder)

Scope and Contents note

177th AAS Meeting Philadelphia, Jan '91

Unit ID /repositories/2/archival_objects/18164

Mixed Materials 26 (box)

Container 8 (folder)

Scope and Contents note

Compton Backscattering as a Thermometer

Unit ID /repositories/2/archival_objects/18165

Mixed Materials 26 (box)

Container 9 (folder)

Cosmological Masers

Unit ID /repositories/2/archival_objects/18166

Mixed Materials 26 (box)

Container 10 (folder)

Scope and Contents note

Plasma Turbulatn Reutter

Unit ID /repositories/2/archival_objects/18167

Mixed Materials 27 (box)

Container 1 (folder)

Scope and Contents note

Light Element Production

Unit ID /repositories/2/archival_objects/18168

Mixed Materials 27 (box)

Container 2 (folder)

Scope and Contents note

Constraint From X-Rays

Unit ID /repositories/2/archival_objects/18169

Mixed Materials 27 (box)

Container 3 (folder)

Scope and Contents note

Evaluating Mass from Radio Spectrum

Unit ID /repositories/2/archival_objects/18170

Mixed Materials 27 (box)

Container 4 (folder)

Scope and Contents note

Fridman et al

Unit ID /repositories/2/archival_objects/18171

Mixed Materials 27 (box)

Container 5 (folder)

Scope and Contents note

Light Element Production Abstract

Unit ID /repositories/2/archival_objects/18172

Mixed Materials 27 (box)

Container 6 (folder)

Scope and Contents note

Evolution of Galactic Nuclei

Unit ID /repositories/2/archival_objects/18173

Mixed Materials 28 (box)

Container 1 (folder)

Scope and Contents note

Misc. Records

Unit ID /repositories/2/archival_objects/18174

Mixed Materials 28 (box)

Container 2 (folder)

Scope and Contents note

Who's Who 1993

Unit ID /repositories/2/archival_objects/18175

Mixed Materials 28 (box)

Container 3 (folder)

Scope and Contents note

Acceleration of Relat. Electrons in AGN

Unit ID /repositories/2/archival_objects/18176

Mixed Materials 28 (box)

Container 4 (folder)

Scope and Contents note

Honors Program

Unit ID /repositories/2/archival_objects/18177

Mixed Materials 29 (box)

Container 1 (folder)

Scope and Contents note

Lectures of Relativity and Cosmology

Unit ID /repositories/2/archival_objects/18178

Mixed Materials 29 (box)

Container 2 (folder)

Scope and Contents note

Lectures

Unit ID /repositories/2/archival_objects/18179

Mixed Materials 29 (box)

Container 3 (folder)

Scope and Contents note

Lectures

Unit ID /repositories/2/archival_objects/18180

Mixed Materials 29 (box)

Container 4 (folder)

Scope and Contents note

COBE

Unit ID /repositories/2/archival_objects/18181

Mixed Materials 29 (box)

Container 5 (folder)

Scope and Contents note

Prepnf Exchange

Unit ID /repositories/2/archival_objects/18182

Mixed Materials 30 (box)

Container 1 (folder)

Lectures

Unit ID /repositories/2/archival_objects/18183

Mixed Materials 30 (box)

Container 2 (folder)

Scope and Contents note

Who's Who

Unit ID /repositories/2/archival_objects/18184

Mixed Materials 30 (box)

Container 3 (folder)

Scope and Contents note

Physics 428 Relativity and Cosmology

Unit ID /repositories/2/archival_objects/18185

Mixed Materials 30 (box)

Container 4 (folder)

Scope and Contents note

Research Associate ship Award.

Unit ID /repositories/2/archival_objects/18186

Mixed Materials 30 (box)

Container 5 (folder)

Scope and Contents note

Ozernoy

Unit ID /repositories/2/archival_objects/18187

Mixed Materials 30 (box)

Container 6 (folder)

Scope and Contents note

Personal

Unit ID /repositories/2/archival_objects/18188

Mixed Materials 30 (box)

Container 7 (folder)

Scope and Contents note

Personal Records

Unit ID /repositories/2/archival_objects/18189

Mixed Materials 31 (box)

Container 1 (folder)

Scope and Contents note

Joint Projects with NNG

Unit ID /repositories/2/archival_objects/18190

Mixed Materials 31 (box)

Container 2 (folder)

Scope and Contents note

Special Activity

Unit ID /repositories/2/archival_objects/18191

Mixed Materials 31 (box)

Container 3 (folder)

Scope and Contents note

Ozernoy Publications

Unit ID /repositories/2/archival_objects/18192

Unit Date 1962-1999

Mixed Materials 32 (box)

Container 1-11 (volume)

Scope and Contents note

One volume includes 20 35mm color slides on the solar system.