

### **Atmospheric Sciences and Research Center; Records**

This finding aid was produced using ArchivesSpace on May 13, 2022. Describing Archives: A Content Standard

M.E. Grenander Department of Special Collections & Archives

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### **Summary Information**

<b>Repository:</b>	M.E. Grenander Department of Special Collections & Archives
Title:	Atmospheric Science Research Center Records
ID:	ua450
Date [inclusive]:	2014 October 17 - 2017 May 17
Physical Description:	6.5 cubic ft.
Physical Description:	96 captures
Physical Location:	The materials are located onsite in the department.
Language of the Material:	English .
Abstract:	The collection consists of inactive records from the University at Albany's Atmospheric Science Research Center.

### **Preferred Citation**

Preferred citation for this material is as follows:

Identification of specific item, series, box, folder, Atmospheric Sciences Research Center Records. M.E. Grenander Department of Special Collections and Archives, University Libraries, University at Albany, State University of New York.

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### **Administrative History**

The University at Albany established the Atmospheric Sciences Research Center (ASRC) on February 16, 1961, as a SUNY system-wide resource for developing and administering programs in basic and applied sciences related to the atmospheric environment. Founded by Vincent Schaefer, a General Electric protge of Nobel Prize winner Irving Langmuir, ASRCs world-class researchers study the physical and chemical nature of the atmosphere and apply that knowledge to explore the interaction of chemical, physical, geological and biological processes that impact our environment. Through technology transfer and collaboration with state, federal and industrial partners, ASRC enhances New York States scientific capacity and infrastructure, while advancing the quality of life and economic well-being of its citizens. ASRC is currently located in the CESTM (Center for Emerging Sciences & amp; Technology Management) of the SUNY Albany campus. Research and development at ASRC spans

a broad spectrum of scientific areas, including: advanced sensor development; laboratory and field experiments in atmospheric chemistry, atmospheric physics, and aerosol microphysics; remote sensing of the environment; global aerosol forecasting, air quality, climate change, and dispersion modeling; and high performance computing, scientific computing, and visual analytics. In 1975 the the Atmospheric Sciences Research Center began a project of creating a strustucre that uses minimal energy through creative architectural choices. They tested different kinds of wall construction and other unusual aspects of hoem construction to conserve as much energy as possible.

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### **Scope and Contents**

The collections consists of University at Albany's Atmospheric Science Research Center records including: annual reports, 1970-1983; programs of the center, 1970-1984; and publications, 1961-1984.

There is also a series dedicated to the Minimum Energy Building project spearheaded by the Center from 1975-1979. This includes the various proposals of the project and reports on various tests done on the building.

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### **Arrangement of the Collection**

The collection is arranged into three topical series.

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### Administrative Information

### **Publication Statement**

M.E. Grenander Department of Special Collections & Archives

### **Revision Description**

EAD file created File-level description completed. Encoded in EAD by Gregory Wiedeman 2014 2016 November 2014

### **Processing Information**

Processed in 2015 by Melissa McMullen.

### **Acquisition Information**

All items in this manuscript group were transferred to the University Libraries, M.E. Grenander Department of Special Collections and Archives.

#### Access

Access to this collection is restricted because it is unprocessed. Portions of the collection may contain recent administrative records and/or personally identifiable information. While it is likely that portions of the collection may be viewed, access must be managed by an archivist.

### Copyright

The researcher assumes full responsibility for conforming with the laws of copyright. Whenever possible, the M.E. Grenander Department of Special Collections and Archives will provide information about copyright owners and other restrictions, but the legal determination ultimately rests with the researcher. Requests for permission to publish material from this collection should be discussed with the Head of Special Collections and Archives.

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### **Related Materials**

### **Related Materials**

Related collections in the M.E. Grenander Department of Special Collections and Archives can be found in the subject guide for Criminal Justice and Prisons.

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### **Controlled Access Headings**

- Conservation and the Environment
- Web Archives
- UAlbany Centers & Institutes

- Wages -- New York (State)
- State University of New York at Albany-Atmospheric Sciences Research Center

### **Collection Inventory**

### Department Website, 2014 October 17 - 2017 May 17

Physical Description: 96 captures

#### URL

www.albany.edu/atmos

#### **Access Requirements**

The item contains web archives preserved as WARC files. They must be access though web archival replay tools such as the "Wayback Machine." The links here direct you to files hosted by the Internet Archive, but you may also request WARC files.

#### Immediate Source of Acquisition: Immediate Source of Acquisition

Web crawling is managed through the Internet Archive's Archive-It service.

This item is not a seed within an Archive-it collection, but capures of this page are found within:

collection: University at Albany, SUNY Website

created\_date: 2012-09-17T13:15:00Z

created\_by: bkeough

state: ACTIVE

last\_updated\_date: 2016-09-26T23:38:05Z

last\_updated\_by: system

Controlled Access Headings:

Web Collection

#### **Title/Description**

Instances

WARC file for Internet Archive Wayback Machine, 2014 October 17

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2014 November 21

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2014 November 29

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2014 December 4

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2014 December 12

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2014 December 19

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 January 2

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 January 9

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 January 23

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 January 30

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 February 6

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 February 13

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 February 19

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 March 20

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 April 2

Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

Department of Atmospheric and Environmental Sciences -Meteorology - - University at Albany-SUNY, 2015 April 6

Digital Object: Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY

Immediate Source of Acquisition:

#### **Immediate Source of Acquisition**

This crawl was performed by the Internet Archive, not the UAlbany web archiving program, so the provenance is unknown.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 April 10

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 April 16

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

#### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 April 24

Immediate Source of Acquisition:

#### **Immediate Source of Acquisition**

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 May 1

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 May 7

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 May 22

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 June 4

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 June 12

Immediate Source of Acquisition:

#### **Immediate Source of Acquisition**

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 June 19

#### Immediate Source of Acquisition: Immediate Source of Acquisition

This item had no crawl rules.

The CDX index for this capture did not contain crawl information.

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 July 19

#### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 165088

This item had no crawl rules.

Crawl Times

start\_date: 2015-07-17T16:55:07Z

original\_start\_date: 2015-07-17T16:55:07Z

last\_resumption: None processing\_end\_date: 2015-07-22T22:02:18Z end\_date: 2015-07-22T21:28:19Z elapsed\_ms: 448383534 Crawl Types type: MONTHLY recurrence\_type: MONTHLY pdfs\_only: False test: False Crawl Limits time\_limit: 432000 document\_limit: None byte\_limit: None crawl\_stop\_requested: None Crawl Results status: FINISHED\_TIME\_LIMIT discovered\_count: 518483 novel\_count: 22064 duplicate\_count: 310947 resumption\_count: 0 queued\_count: 185472 downloaded\_count: 333011 download\_failures: 280 warc\_revisit\_count: 310940 warc\_url\_count: 332912 total\_data\_in\_kbs: 92321075 duplicate\_bytes: 89386949991

warc\_compressed\_bytes: 975896456

Crawl Technical Details

doc\_rate: 0.74

kb\_rate: 205.0

#### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 August 19

#### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 169175

This item had no crawl rules.

Crawl Times

start\_date: 2015-08-17T16:54:59Z

original\_start\_date: 2015-08-17T16:54:59Z

last\_resumption: None

processing\_end\_date: 2015-08-22T17:22:04Z

end\_date: 2015-08-22T16:57:37Z

elapsed\_ms: 432154021

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 580375

novel\_count: 18815

duplicate\_count: 281416

resumption\_count: 0

queued\_count: 280144

downloaded\_count: 300231

download\_failures: 232

warc\_revisit\_count: 281408

warc\_url\_count: 300140

total\_data\_in\_kbs: 104928074

duplicate\_bytes: 100253233235

warc\_compressed\_bytes: 965534609

Crawl Technical Details

doc\_rate: 0.69

kb\_rate: 242.0

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 September 19

Immediate Source of Acquisition:

#### **Immediate Source of Acquisition**

crawl: 173356

This item had no crawl rules.

Crawl Times

start\_date: 2015-09-17T16:57:20Z

original\_start\_date: 2015-09-17T16:57:20Z

last\_resumption: None

processing\_end\_date: 2015-09-23T01:24:03Z

end\_date: 2015-09-23T00:16:53Z

elapsed\_ms: 458363239

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 367719

novel\_count: 26001

duplicate\_count: 206766

resumption\_count: 0

queued\_count: 134952

downloaded\_count: 232767

download\_failures: 237

warc\_revisit\_count: 206761

warc\_url\_count: 232678

total\_data\_in\_kbs: 101606587

duplicate\_bytes: 94029637527

warc\_compressed\_bytes: 157865634

Crawl Technical Details

doc\_rate: 0.51

kb\_rate: 221.0

# Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 October 18

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 179047

This item had no crawl rules.

Crawl Times

start\_date: 2015-10-17T16:56:32Z

original\_start\_date: 2015-10-17T16:56:32Z

last\_resumption: None

processing\_end\_date: 2015-10-22T19:45:11Z

end\_date: 2015-10-22T19:02:36Z

elapsed\_ms: 439557452

Crawl Types

#### type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 390211

novel\_count: 36614

duplicate\_count: 202550

resumption\_count: 0

queued\_count: 151047

downloaded\_count: 239164

download\_failures: 276

warc\_revisit\_count: 202548

warc\_url\_count: 239075

total\_data\_in\_kbs: 61075441

duplicate\_bytes: 53769145120

warc\_compressed\_bytes: 6127282356

Crawl Technical Details

doc\_rate: 0.54

kb\_rate: 138.0

# Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 November 19

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 183657

This item had no crawl rules.

Crawl Times

start\_date: 2015-11-17T17:41:09Z

original\_start\_date: 2015-11-17T17:41:09Z

last\_resumption: None

processing\_end\_date: 2015-12-03T05:50:07Z

end\_date: 2015-11-30T19:18:26Z

elapsed\_ms: 432098049

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

#### status: FINISHED\_TIME\_LIMIT

discovered\_count: 415196

novel\_count: 17867

duplicate\_count: 229881

resumption\_count: 0

queued\_count: 167448

downloaded\_count: 247748

download\_failures: 242

warc\_revisit\_count: 229876

warc\_url\_count: 247648

total\_data\_in\_kbs: 61913750

duplicate\_bytes: 62091532709

warc\_compressed\_bytes: 256259119

Crawl Technical Details

doc\_rate: 0.57

kb\_rate: 143.0

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2015 December 19

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 187970

This item had no crawl rules.

Crawl Times

start\_date: 2015-12-17T16:55:04Z

original\_start\_date: 2015-12-17T16:55:04Z

last\_resumption: None

processing\_end\_date: 2015-12-22T21:57:26Z

end\_date: 2015-12-22T21:40:44Z

elapsed\_ms: 449129872

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 304232

novel\_count: 13877

duplicate\_count: 191764

resumption\_count: 0

queued\_count: 98591

downloaded\_count: 205641

download\_failures: 234

warc\_revisit\_count: 191759

warc\_url\_count: 205547

total\_data\_in\_kbs: 60257781

duplicate\_bytes: 60588343215

warc\_compressed\_bytes: 34726906

Crawl Technical Details

doc\_rate: 0.46

kb\_rate: 134.0

### Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2016 January 18

#### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 191947

This item had no crawl rules.

Crawl Times

start\_date: 2016-01-17T16:55:00Z

original\_start\_date: 2016-01-17T16:55:00Z

last\_resumption: None

processing\_end\_date: 2016-01-22T17:27:17Z

end\_date: 2016-01-22T16:56:58Z

elapsed\_ms: 432114027

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

- Crawl Limits
- time\_limit: 432000
- document\_limit: None
- byte\_limit: None
- crawl\_stop\_requested: None
- Crawl Results
- status: FINISHED\_TIME\_LIMIT
- discovered\_count: 573952
- novel\_count: 20681
- duplicate\_count: 273347
- resumption\_count: 0
- queued\_count: 279924
- downloaded\_count: 294028
- download\_failures: 181
- warc\_revisit\_count: 273342
- warc\_url\_count: 293928
- total\_data\_in\_kbs: 63947333
- duplicate\_bytes: 64312716410
- warc\_compressed\_bytes: 176478309
- Crawl Technical Details
- doc\_rate: 0.68
- kb\_rate: 147.0

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives. WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2016 February 17

#### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 196723

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Crawl Times

start\_date: 2016-02-17T16:57:12Z

original\_start\_date: 2016-02-17T16:57:12Z

last\_resumption: None

processing\_end\_date: 2016-02-23T04:10:10Z

end\_date: 2016-02-22T23:20:27Z

elapsed\_ms: 454987781

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 7638127

novel\_count: 795824

duplicate\_count: 806868

resumption\_count: 0

queued\_count: 6035435

downloaded\_count: 1602692

download\_failures: 248

warc\_revisit\_count: 806856

warc\_url\_count: 1602561

total\_data\_in\_kbs: 226292461

duplicate\_bytes: 193554304269

warc\_compressed\_bytes: 633147239

Crawl Technical Details

doc\_rate: 3.52

kb\_rate: 497.0

#### Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2016 February 17

Immediate Source of Acquisition:

#### **Immediate Source of Acquisition**

crawl: 196723

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Crawl Times

start\_date: 2016-02-17T16:57:12Z

original\_start\_date: 2016-02-17T16:57:12Z

last\_resumption: None

processing\_end\_date: 2016-02-23T04:10:10Z end\_date: 2016-02-22T23:20:27Z elapsed\_ms: 454987781 Crawl Types type: MONTHLY recurrence\_type: MONTHLY pdfs\_only: False test: False Crawl Limits time\_limit: 432000 document\_limit: None byte\_limit: None crawl\_stop\_requested: None Crawl Results status: FINISHED\_TIME\_LIMIT discovered\_count: 7638127 novel\_count: 795824 duplicate\_count: 806868 resumption\_count: 0 queued\_count: 6035435 downloaded\_count: 1602692 download\_failures: 248 warc\_revisit\_count: 806856 warc\_url\_count: 1602561 total\_data\_in\_kbs: 226292461 duplicate\_bytes: 193554304269

warc\_compressed\_bytes: 633147239

Crawl Technical Details

doc\_rate: 3.52

kb\_rate: 497.0

# Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - Meteorology - - University at Albany-SUNY, 2016 March 17

#### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 201840

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Crawl Times

start\_date: 2016-03-17T16:54:59Z

original\_start\_date: 2016-03-17T16:54:59Z

last\_resumption: None

processing\_end\_date: 2016-03-22T18:02:10Z

end\_date: 2016-03-22T16:56:57Z

elapsed\_ms: 432107388

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

- document\_limit: None
- byte\_limit: None
- crawl\_stop\_requested: None
- Crawl Results
- status: FINISHED\_TIME\_LIMIT
- discovered\_count: 639552
- novel\_count: 138564
- duplicate\_count: 332568
- resumption\_count: 0
- queued\_count: 168420
- downloaded\_count: 471132
- download\_failures: 1411433
- warc\_revisit\_count: 332563
- warc\_url\_count: 471037
- total\_data\_in\_kbs: 116820623
- duplicate\_bytes: 113225737713
- warc\_compressed\_bytes: 765920585
- Crawl Technical Details
- doc\_rate: 1.09
- kb\_rate: 270.0

## Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 April 17

Immediate Source of Acquisition:

### **Immediate Source of Acquisition**

crawl: 207692

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Crawl Times

start\_date: 2016-04-17T16:55:13Z

original\_start\_date: 2016-04-17T16:55:13Z

last\_resumption: None

processing\_end\_date: 2016-04-22T22:29:09Z

end\_date: 2016-04-22T18:00:08Z

elapsed\_ms: 435852385

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 7165982

novel\_count: 582992

duplicate\_count: 879835

resumption\_count: 0

queued\_count: 5703155

downloaded\_count: 1462827

download\_failures: 284

warc\_revisit\_count: 879824

warc\_url\_count: 1462700

total\_data\_in\_kbs: 227675763

duplicate\_bytes: 214936501775

warc\_compressed\_bytes: 813502772

Crawl Technical Details

doc\_rate: 3.36

kb\_rate: 522.0

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 May 17

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 212937

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Crawl Times

start\_date: 2016-05-17T16:55:02Z

original\_start\_date: 2016-05-17T16:55:02Z

last\_resumption: None

processing\_end\_date: 2016-05-24T10:38:52Z

end\_date: 2016-05-22T22:20:27Z

elapsed\_ms: 451503421

Crawl Types
type: MONTHLY
recurrence_type: MONTHLY
pdfs_only: False
test: False
Crawl Limits
time_limit: 432000
document_limit: None
byte_limit: None
crawl_stop_requested: None
Crawl Results
status: FINISHED_TIME_LIMIT
discovered_count: 8685839
novel_count: 568136
duplicate_count: 1043240
resumption_count: 0
queued_count: 7074463
downloaded_count: 1611376
download_failures: 229
warc_revisit_count: 1043205
warc_url_count: 1611247
total_data_in_kbs: 246906729
duplicate_bytes: 230750229955
warc_compressed_bytes: 2352496320
Crawl Technical Details
doc_rate: 3.57
kb_rate: 546.0

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 June 17

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 220038

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Crawl Times

start\_date: 2016-06-17T16:55:03Z

original\_start\_date: 2016-06-17T16:55:03Z

last\_resumption: None

processing\_end\_date: 2016-06-23T01:46:32Z

end\_date: 2016-06-22T19:28:00Z

elapsed\_ms: 441165235

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 8887536

novel\_count: 557229

duplicate\_count: 1067492

resumption\_count: 0

queued\_count: 7262815

downloaded\_count: 1624721

download\_failures: 247

warc\_revisit\_count: 1067450

warc\_url\_count: 1624592

total\_data\_in\_kbs: 251943396

duplicate\_bytes: 239433481575

warc\_compressed\_bytes: 1787914405

Crawl Technical Details

doc\_rate: 3.68

kb\_rate: 571.0

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 July 17

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 225859

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Crawl Times

start\_date: 2016-07-17T16:55:03Z

original\_start\_date: 2016-07-17T16:55:03Z

last\_resumption: None

processing\_end\_date: 2016-07-22T22:52:35Z

end\_date: 2016-07-22T17:55:28Z

elapsed\_ms: 435383503

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 6792375

novel\_count: 212820

duplicate\_count: 1098346

resumption\_count: 0

queued\_count: 5481209

downloaded\_count: 1311166

download\_failures: 256

warc\_revisit\_count: 1098317

warc\_url\_count: 1311042

total\_data\_in\_kbs: 212249210

duplicate\_bytes: 207609316437

warc\_compressed\_bytes: 675349961

Crawl Technical Details

doc\_rate: 3.01

kb\_rate: 487.0

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 August 17

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 231044

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Crawl Times

start\_date: 2016-08-17T16:58:06Z

original\_start\_date: 2016-08-17T16:58:06Z

last\_resumption: None

processing\_end\_date: 2016-08-23T01:20:50Z

end\_date: 2016-08-22T23:33:45Z

elapsed\_ms: 455703830

	Atmospl
Crawl Types	
type: MONTHLY	
recurrence_type: MONTHLY	
pdfs_only: False	
test: False	
Crawl Limits	
time_limit: 432000	
document_limit: None	
byte_limit: None	
crawl_stop_requested: None	
Crawl Results	
status: FINISHED_TIME_LIMIT	
discovered_count: 1189467	
novel_count: 184079	
duplicate_count: 736427	
resumption_count: 0	
queued_count: 268961	
downloaded_count: 920506	
download_failures: 267	
warc_revisit_count: 736404	
warc_url_count: 920384	
total_data_in_kbs: 202254345	
duplicate_bytes: 198029314926	
warc_compressed_bytes: 397770039	)
Crawl Technical Details	
doc_rate: 2.02	
kb_rate: 443.0	

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

Department of Atmospheric and Environmental Sciences -College of Arts and Sciences - University at Albany - SUNY, 2016 September 23

Digital Object: Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY

### Immediate Source of Acquisition: Immediate Source of Acquisition

This crawl was performed by the Internet Archive, not the UAlbany web archiving program, so the provenance is unknown.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 October 18

### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 243096

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Crawl Times

start\_date: 2016-10-17T16:56:12Z

original\_start\_date: 2016-10-17T16:56:12Z

last\_resumption: None

processing\_end\_date: 2016-10-22T20:32:46Z

end\_date: 2016-10-22T17:07:30Z

elapsed\_ms: 432270469

Crawl Types

type: MONTHLY

#### recurrence\_type: MONTHLY

- pdfs\_only: False
- test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 1819420

novel\_count: 557303

duplicate\_count: 900445

resumption\_count: 0

queued\_count: 361672

downloaded\_count: 1457748

download\_failures: 296

warc\_revisit\_count: 900407

warc\_url\_count: 1457649

total\_data\_in\_kbs: 215568357

duplicate\_bytes: 201221539907

warc\_compressed\_bytes: 1485925187

Crawl Technical Details

doc\_rate: 3.37

kb\_rate: 498.0

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 November 17

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 249672

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Crawl Times

start\_date: 2016-11-17T16:57:23Z

original\_start\_date: 2016-11-17T16:57:23Z

last\_resumption: None

processing\_end\_date: 2016-11-22T23:26:30Z

end\_date: 2016-11-22T18:15:59Z

elapsed\_ms: 436686458

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 6455397

novel\_count: 904107

duplicate\_count: 647491

resumption\_count: 0

queued\_count: 4903799

downloaded\_count: 1551598

download\_failures: 287

warc\_revisit\_count: 647445

warc\_url\_count: 1551482

total\_data\_in\_kbs: 234676600

duplicate\_bytes: 166348006398

warc\_compressed\_bytes: 22645478722

Crawl Technical Details

doc\_rate: 3.55

kb\_rate: 537.0

## Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2016 December 18

### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 255339

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Atmospher
Crawl Times
start_date: 2016-12-17T16:54:59Z
original_start_date: 2016-12-17T16:54:59Z
last_resumption: None
processing_end_date: 2016-12-22T23:02:36Z
end_date: 2016-12-22T17:39:38Z
elapsed_ms: 434651176
Crawl Types
type: MONTHLY
recurrence_type: MONTHLY
pdfs_only: False
test: False
Crawl Limits
time_limit: 432000
document_limit: None
byte_limit: None
crawl_stop_requested: None
Crawl Results
status: FINISHED_TIME_LIMIT
discovered_count: 5605147
novel_count: 672626
duplicate_count: 721586
resumption_count: 0
queued_count: 4210935
downloaded_count: 1394212
download_failures: 247
warc_revisit_count: 721559
warc_url_count: 1394095

total\_data\_in\_kbs: 173161585

duplicate\_bytes: 152072050167

warc\_compressed\_bytes: 4226018506

Crawl Technical Details

doc\_rate: 3.21

kb\_rate: 398.0

# Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2017 January 17

### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 261028

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Crawl Times

start\_date: 2017-01-17T17:03:42Z

original\_start\_date: 2017-01-17T17:03:42Z

last\_resumption: None

processing\_end\_date: 2017-01-23T00:48:05Z

end\_date: 2017-01-22T19:31:33Z

elapsed\_ms: 440845477

Crawl Types

type: MONTHLY

#### recurrence\_type: MONTHLY

- pdfs\_only: False
- test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 6856243

novel\_count: 810250

duplicate\_count: 844972

resumption\_count: 0

queued\_count: 5201021

downloaded\_count: 1655222

download\_failures: 351

warc\_revisit\_count: 844920

warc\_url\_count: 1655090

total\_data\_in\_kbs: 260833049

duplicate\_bytes: 210669517964

warc\_compressed\_bytes: 15598206209

Crawl Technical Details

doc\_rate: 3.75

kb\_rate: 591.0

### Physical Characteristics and Technical Requirements

Researchers interested in data analysis with web archives may request a WARC file. WARC files are very large and difficult to work with. Your request may take time to process, and we may be unable to deliver your request remotely. Please consult an archivist if you are interested in advanced research with web archives.

WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2017 February 17

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 267806

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for omega.math.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for mumford.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Crawl Times

start\_date: 2017-02-17T16:57:01Z

original\_start\_date: 2017-02-17T16:57:01Z

last\_resumption: None

processing\_end\_date: 2017-02-22T23:52:19Z

end\_date: 2017-02-22T17:57:15Z

elapsed\_ms: 435595208

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 6181071

novel\_count: 757736

duplicate\_count: 820126

resumption\_count: 0

queued\_count: 4603209

downloaded\_count: 1577862

download\_failures: 339

warc\_revisit\_count: 820090

warc\_url\_count: 1577729

total\_data\_in\_kbs: 257873727

duplicate\_bytes: 232995142726

warc\_compressed\_bytes: 5661819855

Crawl Technical Details

doc\_rate: 3.62

kb\_rate: 592.0

## Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2017 March 17

#### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 273971

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Atmospheric
Crawl Times
start_date: 2017-03-17T16:55:07Z
original_start_date: 2017-03-17T16:55:07Z
last_resumption: None
processing_end_date: 2017-03-22T22:25:00Z
end_date: 2017-03-22T18:08:47Z
elapsed_ms: 436406787
Crawl Types
type: MONTHLY
recurrence_type: MONTHLY
pdfs_only: False
test: False
Crawl Limits
time_limit: 432000
document_limit: None
byte_limit: None
crawl_stop_requested: None
Crawl Results
status: FINISHED_TIME_LIMIT
discovered_count: 7409222
novel_count: 690900
duplicate_count: 1257496
resumption_count: 0
queued_count: 5460826
downloaded_count: 1948396
download_failures: 359
warc_revisit_count: 1257455
warc_url_count: 1948270

total\_data\_in\_kbs: 266864045

duplicate\_bytes: 245675593330

warc\_compressed\_bytes: 1581675727

Crawl Technical Details

doc\_rate: 4.46

kb\_rate: 611.0

# Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2017 April 17

#### Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 291352

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Crawl Times

start\_date: 2017-04-17T16:55:09Z

original\_start\_date: 2017-04-17T16:55:09Z

last\_resumption: None

processing\_end\_date: 2017-04-22T22:22:12Z

end\_date: 2017-04-22T17:55:16Z

elapsed\_ms: 435220728

Crawl Types

type: MONTHLY

#### recurrence\_type: MONTHLY

- pdfs\_only: False
- test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 8221578

novel\_count: 736180

duplicate\_count: 1311488

resumption\_count: 0

queued\_count: 6173910

downloaded\_count: 2047668

download\_failures: 335

warc\_revisit\_count: 1311435

warc\_url\_count: 2047538

total\_data\_in\_kbs: 284745035

duplicate\_bytes: 261915565851

warc\_compressed\_bytes: 2411311996

Crawl Technical Details

doc\_rate: 4.7

kb\_rate: 654.0

### Physical Characteristics and Technical Requirements

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WARC file for Department of Atmospheric and Environmental Sciences - College of Arts and Sciences - University at Albany -SUNY, 2017 May 17

Immediate Source of Acquisition: Immediate Source of Acquisition

crawl: 301465

Crawl Rules

Ignore Robots.txt for www.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ualbanysports.com (last updated 2016-02-11)

Ignore Robots.txt for library.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for alumni.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for asrc.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for atmos.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for bioinformatics.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cela.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for choose.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cs.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for csda.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for imls.ctg.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for www.ctg.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for cwig.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for events.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for hr.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for ibl.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for illiad.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for liblogs.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for libguides.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for scholarsarchive.library.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for listserv.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for m.albany.edu (last updated 2016-02-11)

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Ignore Robots.txt for nyjm.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for pdp.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for resnet.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for cyberphysics.rit.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for rna.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for slsc.albany.edu (last updated 2017-05-19)

Ignore Robots.txt for uaems.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for uapps.albany.edu (last updated 2016-02-11)

Ignore Robots.txt for wiki.albany.edu (last updated 2016-02-11)

Block host dev.library.albany.edu

Host Rule Type C CONTAINS meg.library.albany.edu:8080/archive/search? (last updated 2017-05-11)

Crawl Times

start\_date: 2017-05-17T16:55:17Z

original\_start\_date: 2017-05-17T16:55:17Z

last\_resumption: None

processing\_end\_date: 2017-05-23T00:29:43Z

end\_date: 2017-05-22T21:46:25Z

elapsed\_ms: 449440076

Crawl Types

type: MONTHLY

recurrence\_type: MONTHLY

pdfs\_only: False

test: False

Crawl Limits

time\_limit: 432000

document\_limit: None

byte\_limit: None

crawl\_stop\_requested: None

Crawl Results

status: FINISHED\_TIME\_LIMIT

discovered\_count: 2923335

novel\_count: 388249

duplicate\_count: 1238165

resumption\_count: 0

queued\_count: 1296921

downloaded\_count: 1626414

download\_failures: 336

warc\_revisit\_count: 1238113

warc\_url\_count: 1626286

total\_data\_in\_kbs: 265327774

duplicate\_bytes: 251274786133

warc\_compressed\_bytes: 3306915146

Crawl Technical Details

doc\_rate: 3.62

kb\_rate: 590.0

## Physical Characteristics and Technical Requirements

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^ Return to Table of Contents

## **Subject Files, 1961-1999**

Physical Description: 1 cubic ft.

# Arrangement

Arranged alphabetically.

Fitle/Description	Instances	
"Albany" Magazine- University at Albany Magazine, 1999 Spring	Box 1 (2- Subject Files)	Folder 1
Adirondak Conference or Silver Iodide Phenomena, 1992 November	Box 1 (2- Subject Files)	Folder 2
ASRC at Yellowstone- State University Newsletter, 1966 February	Box 1 (2- Subject Files)	Folder 3
ASRC Correspndence, 19611965-19691971Undated	Box 1 (2- Subject Files)	Folder 4
ASRC General Program, Undated	Box 1 (2- Subject Files)	Folder 5
ASRC Press Release, 1964	Box 1 (2- Subject Files)	Folder 6
ASRC Publication lists, 19711972	Box 1 (2- Subject Files)	Folder 7
ASRC Whiteface Mountain Science Lectures, 19731986	Box 1 (2- Subject Files)	Folder 8
Atmospheric Sciences Reference List For General Information Reading, Undated	Box 1 (2- Subject Files)	Folder 9
Atmospheric Sciences Research Center Facility Proposal, 1968	Box 1 (2- Subject Files)	Folder 10
"The Basic Philosophy + Objectives of the ASRC" by Dr. Vincent J. Schaeler, 1967 October 6	Box 1 (2- Subject Files)	Folder 11
"A Change in the Weather" by Austin W. Hogem & Raymond E. Falocner, 1972	Box 1 (2- Subject Files)	Folder 13
Correspondence of Dr. Katherine H. Heining, 19641965	Box 1 (2- Subject Files)	Folder 14
Dependence of Freezing Temperature of Supercold Water Drops on Rate of Cooling by Narayan Gokhale, 1964	Box 1 (2- Subject Files)	Folder 15
Ecology Lecture: Acid Rain: Causes & Consequences by Gene E. Likens, Undated	Box 1 (2- Subject Files)	Folder 16
Energy Education Project, 198319841986	Box 1 (2- Subject Files)	Folder 17
Environment Conservation Institute, 1973-19741977-19791981Undated	Box 1 (2- Subject Files)	Folder 18
Establishment of an Institute for Atmospheric Science, 1960 November 3	Box 1 (2- Subject Files)	Folder 19

Exploratory In-Flight Survey of the Continental United State, 1966 December 1	Box 1 (2- Subject Files)	Folder 20
The Fog Project- Report, 1984	Box 1 (2- Subject Files)	Folder 21
The Gas- Heating Phase in Electrical Breakdown by Ernesto Barreto, 1983 October	Box 1 (2- Subject Files)	Folder 22
Global Survey of Atmosphere Aerosol, NSF Project Report, 1978 December 29	Box 1 (2- Subject Files)	Folder 23
Grants Submitted & Under Review, Undated	Box 1 (2- Subject Files)	Folder 24
"Great Lakes Snowstorms" Grant, 1970	Box 1 (2- Subject Files)	Folder 25
Informational Research Report- Small Utility Internal Combustion Engine Test, 1972 March 15	Box 1 (2- Subject Files)	Folder 26
Lake George Institute, 19721974Undated	Box 1 (2- Subject Files)	Folder 27
Memorandum of Proposed Northeastern New York Chapter of the American Section of the International Solar Energy Society, 1976	Box 1 (2- Subject Files)	Folder 28
Miscellaneous, Undated	Box 1 (2- Subject Files)	Folder 29
The Mirco-World in the Atmosphere, 1971	Box 1 (2- Subject Files)	Folder 30
Natural History Lecture Series, 1973-19771984-1985Undated	Box 1 (2- Subject Files)	Folder 31
Natural History Institute, 196619671974	Box 1 (2- Subject Files)	Folder 32
New York Engery Education Project, 19831984	Box 1 (2- Subject Files)	Folder 33
Ninth International Conference on Atmospheric Aerosols Condensation & Ice Nuclei, 1977 September	Box 1 (2- Subject Files)	Folder 34
Performance Evaluation of the National Lightning Detection Network in the Vincinity of Albany, New York- Final Report, 1997 December	Box 1 (2- Subject Files)	Folder 35
"Political Boundaries & Pollution Control" by Joseph F. Zimmermen, 1967 August 15	Box 1 (2- Subject Files)	Folder 36
Project "Air Sample IV", 1968 November 8-271968	Box 1 (2- Subject Files)	Folder 37
Proposal "Economic & Technical Feasibility of Lawand Solar- Heated Greenhouse In Northern Regions, 1974	Box 1 (2- Subject Files)	Folder 38
A Proposal for the Establishment of an Atmospheric Science Research Center, 1961 February 3	Box 1 (2- Subject Files)	Folder 39

Second Annual Revision of the First Three-Year-Plan, 1977-1980	Box 1 (2- Subject Files)	Folder 40
A Selected Bibliography of Solar Information, Undated	Box 1 (2- Subject Files)	Folder 41
Snowflakes- How to Identify & Perserve Them, Undated	Box 1 (2- Subject Files)	Folder 42
Solar Energy Education, 19791980Undated	Box 1 (2- Subject Files)	Folder 43
Solar Energy Education- Renewable Energy Activities for Biology, Undated	Box 1 (2- Subject Files)	Folder 44
Solar Energy Education- Renewable Energy Activities for Chemistry + Physics, Undated	Box 1 (2- Subject Files)	Folder 45
Solar Energy Education- Renewable Energy Activities for Earth Science, Undated	Box 1 (2- Subject Files)	Folder 46
Solar Energy Education- Renewable Energy Activities for General Science, Undated	Box 1 (2- Subject Files)	Folder 47
Solar Energy Education- Renewable Energy Activities for Junior High/Middle School Science, Undated	Box 1 (2- Subject Files)	Folder 48
"Solar Energy for New York State" Position Paper by Volker A. Mohnen, 1975 May 20	Box 1 (2- Subject Files)	Folder 49
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