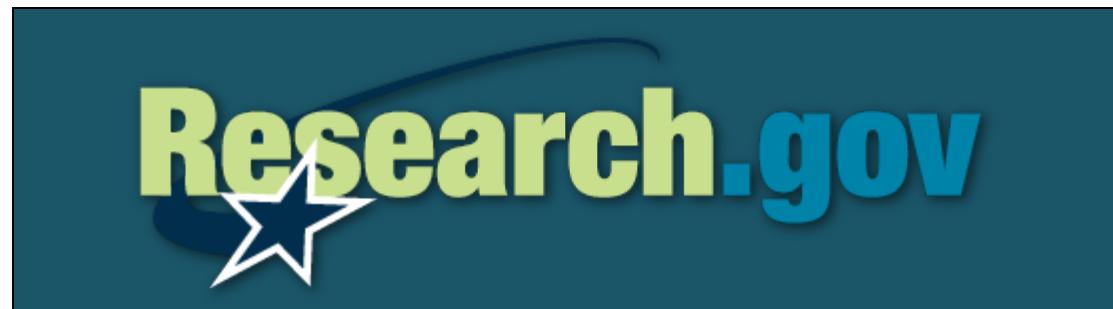


Research.gov—

*A Partnership to Provide Transparency and Meet the
Needs of the Research Community*



Purpose and goals for Research.gov session

- Purpose of today's session is to provide you:
 - An update on Research.gov services and partners
 - An interactive demonstration of Research.gov
 - The opportunity to provide input on Research.gov plans and priorities
- The goal of today's session is to:
 - Gather your thoughts, feedback, and ideas on Research.gov to guide future services.

Agenda

- Background and current service offerings
- Agency Partners
- FastLane Modernization
- Live Interactive Demo
- Your thoughts, feedback, and ideas
- Next Steps

What is Research.gov?

Research.gov...

- Enables institutions and grantees to:
 - access a menu of grants management and information services
 - for multiple federal agencies
 - in one place
- Modernizes FastLane by providing services:
 - tailored to meeting the unique needs of the research community
 - aimed at easing the grants administrative burden
- Increases transparency and public access to information about federal research spending and outcomes

What does Research.gov offer today?



The screenshot shows the Research.gov homepage. At the top, there's a banner with the text "DISCOVERY" and "POWERING KNOWLEDGE AND INNOVATION". Below the banner, a woman in an orange shirt is smiling in front of a bookshelf. The text "Why should I Use Research.gov?" is displayed, along with a link "Get the answers >>". The left sidebar contains links for "About Research.gov", "Who We Are" (with a sub-section about the National Science Foundation), "Service Offerings", "Policy Library", "Research Spending and Results", "Partnership Model", "Partner Agency List", "Latest News", and "Frequently Asked Questions". The main content area has sections for "Services" (with links to "Research Spending and Results", "Policy Library", "Grants Application Status", and "Institution and User Management"), "Events" (listing events like the FDP Meeting, Partnership meeting, NCURA Financial Research Conference, and SRA North Carolina Chapter Meeting), and "My Weather" (showing a forecast for Arlington, VA, with a sun and cloud icon, 37°F, Mostly Cloudy, and a "go!" button).

Public Services

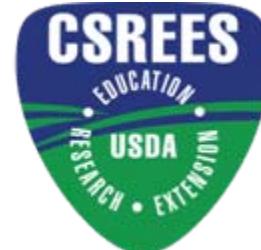
- **Research Spending & Results**
- **Policy Library**
- **Research News & Events**

Beta Services

- **Grants Application Status**
- **Federal Financial Report**
- **Institution & User Management**

Research.gov Partnerships

- **Research.gov** simplifies the research community's access to information and grant services for **multiple federal agencies**
 - National Science Foundation (Lead)
 - National Aeronautics and Space Administration (Partner)
 - Department of Defense Research (Partner)
 - USDA's Cooperative State Research, Education, and Extension Service (Partner)



Research.gov – A modern, multi-agency FastLane and more



**Existing Grants
Management Functions
(NSF only)**



**Menu of modern Grants Management
and information services
(multi-agency)**

**Proposal Status
Federal Financial Report**



**Grants Application Status
Federal Financial Report**

**Research Spending and Results
Research News and Events**



Research.gov Demo

Public Services

Research.gov Homepage



Research.gov DISCOVERY POWERING KNOWLEDGE AND INNOVATION

Welcome Anonymous | May 07, 2009

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Online tools to help you manage your grants

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Research Spending and Results

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Events

May 5 - 7, 2009

[Center for Intelligent Maintenance Systems \(IMS\) IAB Meeting](#)

Partnership meeting

May 12 - 13, 2009

[Cooling Technologies Research Center IAB Meeting](#)

Partnership meeting

May 13 - 14, 2009

[SERC Graduated IUCRC IAB Meeting](#)

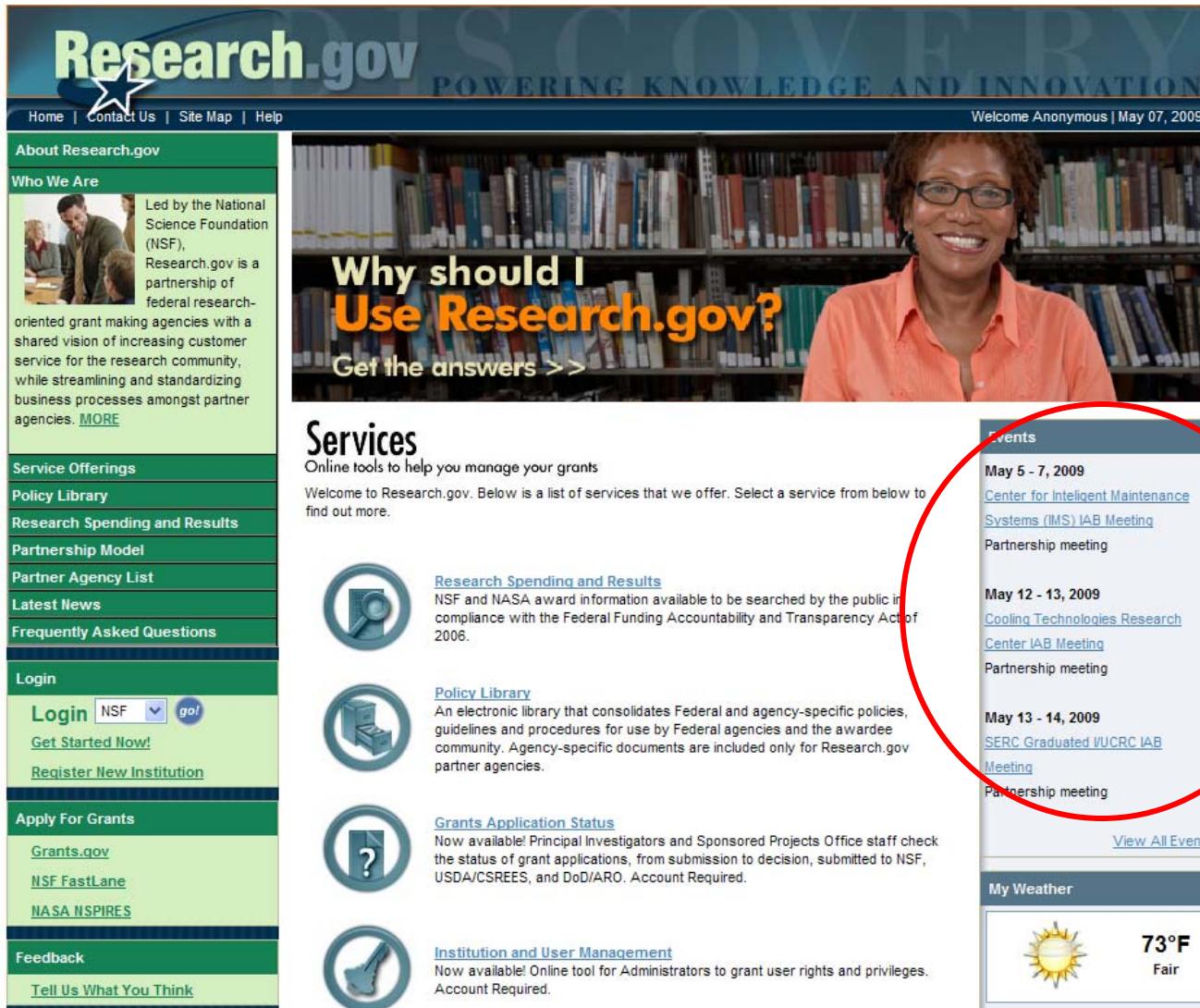
Partnership meeting

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Research.gov Events Calendar

A screenshot of the Research.gov website. The header features the "Research.gov" logo with a star icon, the tagline "DISCOVERY POWERING KNOWLEDGE AND INNOVATION", and a "Welcome Anonymous | May 07, 2009" message. The left sidebar contains links for "About Research.gov", "Who We Are" (with a photo of two people), "Service Offerings", "Policy Library", "Research Spending and Results", "Partnership Model", "Partner Agency List", "Latest News", and "Frequently Asked Questions". The main content area features a large image of a woman with glasses smiling in front of bookshelves, with the text "Why should I Use Research.gov?" and "Get the answers >>". Below this, the "Services" section lists "Research Spending and Results" (with a magnifying glass icon), "Policy Library" (with a filing cabinet icon), "Grants Application Status" (with a question mark icon), and "Institution and User Management" (with a key icon). The right sidebar is titled "Events" and lists three events: "May 5 - 7, 2009" (Center for Intelligent Maintenance Systems (IMS) IAB Meeting, Partnership meeting), "May 12 - 13, 2009" (Cooling Technologies Research Center IAB Meeting, Partnership meeting), and "May 13 - 14, 2009" (SERC Graduated IUCRC IAB Meeting, Partnership meeting). A red circle highlights the "Events" sidebar. At the bottom right is a "My Weather" box showing "73°F" and "Fair".

Events

May 5 - 7, 2009

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Who We are Page



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Who We Are Page with Media Kit

Research.gov DISCOVERY
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Who We Are



Who We Are

Led by the National Science Foundation (NSF), Research.gov improves customer service for the research community by increasing access to information and services while streamlining and standardizing business processes amongst partner agencies.

Check out the following Research.gov demos to learn more:

[Research.gov Demo, Part 1: Public Services](#)

Research.gov is an exciting initiative that enables organizations and researchers to access streamlined research grants management services and other resources for multiple federal agencies in one location. This video provides an overview of the initiative and a demo of the services available to the public. For a demo of the grantee services, see Research.gov Demo Part 2: Grantee Services.

[Research.gov Demo Part 2: Grantee Services](#)

Research.gov is an exciting initiative that enables organizations and researchers to access streamlined research grants management services and other resources for multiple federal agencies in one location. This video provides a demo of Research.gov's grantee services. For an overview of the initiative and a demo of the public services, see Research.gov Demo, Part 1: Public Services.

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 [Fact Sheet](#)

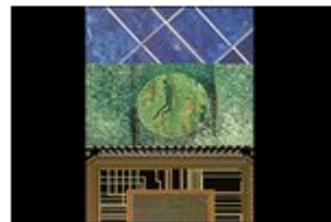
Find all the facts on Research.gov including current and future service offerings, how the NSF is engaging the research community, and which federal agencies are partnering with NSF on Research.gov.

Research Headlines

Headlines

May 07, 2009

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[In Industrial Manufacturing, Efficiency Falls as Technology Advances](#)

May 01, 2009 - A century ago, industrial manufacturing was dominated by large-scale, energy-hungry processes such as smelting ores and machining metals. Today, the industrial landscape features an array of novel techniques operating on much smaller scales, making computer chips, carbon nanofibers, and other sophisticated products. That evolution toward more technologically advanced manufacturing has happened, a new study shows, at the cost of a sharp decrease in efficiency. [More](#)



[Arctic Trek to 'Break the Ice' on New NASA Airborne Radars](#)

April 30, 2009 - NASA will 'break the ice' on a pair of new airborne radars that can help monitor climate change when a team of scientists embarks this week on a two-month expedition to the vast, frigid terrain of Greenland and Iceland. [More](#)



[USDA and NIH Funded International Science Consortium Publishes Analysis of Domestic Cattle Genome Sequence](#)

April 23, 2009 - The U.S. Department of Agriculture and the National Institutes of Health (NIH) announced today that an international consortium of researchers has published the genome of domestic cattle, the first livestock mammal to have its genetic blueprint sequenced and analyzed. The landmark research will bolster efforts to produce better beef and dairy products and lead to a better understanding of the human genome. [More](#)

Headlines Detail

Latest News

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Arctic Trek to 'Break the Ice' on New NASA Airborne Radars

Agency: NASA

Date: April 30, 2009

NASA will 'break the ice' on a pair of new airborne radars that can help monitor climate change when a team of scientists embarks this week on a two-month expedition to the vast, frigid terrain of Greenland and Iceland.

Scientists from NASA's Jet Propulsion Laboratory, Pasadena, Calif., and Dryden Flight Research Center, Edwards, Calif., will depart Dryden Friday, May 1, on a modified NASA Gulfstream III aircraft. In a pod beneath the aircraft's fuselage will be two JPL-developed radars that are flying test beds for evaluating tools and technologies for future space-based radars.

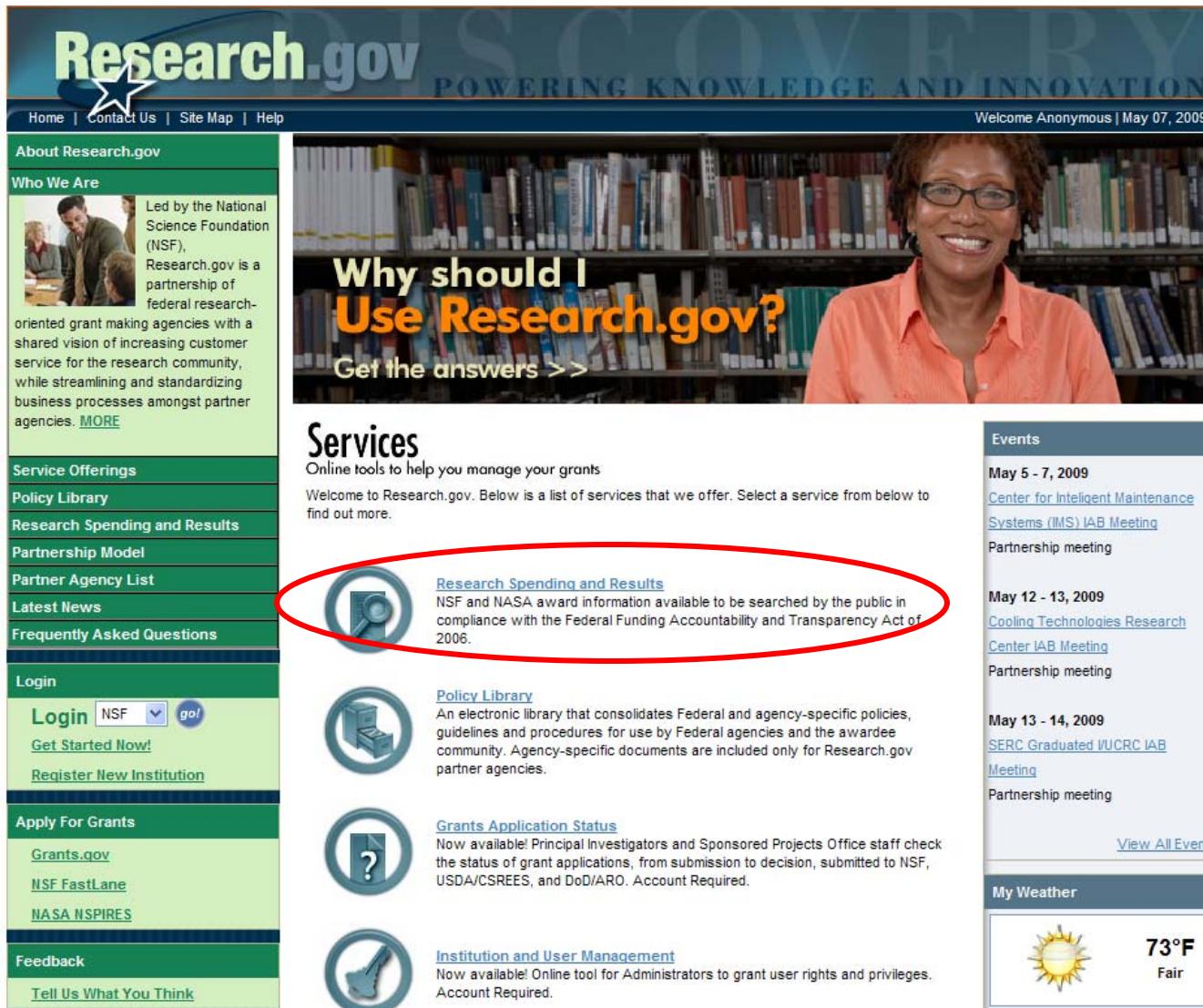
One of the radars, the L-band wavelength Uninhabited Aerial Vehicle Synthetic Aperture Radar, or UAVSAR, calibrates and supplements satellite data; the other is a proof-of-concept Ka-band wavelength radar called the Glacier and Land Ice Surface Topography Interferometer, or GLISTIN.



Petermann Floating Tongue in north Greenland.

Credit : *NASA/JPL*
Permission Granted

Research Spending and Results



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Research Spending and Results: Quick Search



Research Spending and Results

Research Spending and Results Search

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[Quick Search](#) by any of the following: [DESCRIPTION OF SEARCH FIELDS](#)

Hint: The 'The Awardee or Award Information' text field searches for Awardee, Title, Abstract, and Federal Award ID Number.

Awardee or Award Information: (full text search, put quotes around phrases)

Funds Obligated to Date Between: \$ And \$ (i.e. 50000 And 100000)

Project Director/Principal Investigator: (also searches for co-PDs/co-PIs)

Award Date Between: And

Research.gov displays awards active in FY2007 and beyond with total obligations of \$25K or greater.

[ADVANCED SEARCH](#)

Research Spending and Results: Advanced Search



Research Spending and Results Search

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No awards found : "exoplanets"

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 **Search** by any of the following: [DESCRIPTION OF SEARCH FIELDS](#)

Awardee:	<input type="text"/>	(full text search)
Funds Obligated to Date Between:	<input type="text"/> And <input type="text"/>	(i.e. 50000 And 100000)
Estimated Total Award Between:	<input type="text"/> And <input type="text"/>	(i.e. 50000 And 100000)
Transaction Type:	<input type="text"/>	
Agency:	<input type="text"/>	
Award Date Between:	<input type="text"/>  And <input type="text"/> 	
Award Start Date Between:	<input type="text"/>  And <input type="text"/> 	
Award Expiration Date Between:	<input type="text"/>  And <input type="text"/> 	
CFDA Number:	<input type="text"/>	
Primary Program Source:	<input type="text"/> (enter Treasury Account Symbol)	
Award Title or Description:	<input type="text"/> exoplanets (full text search, put quotes around phrases)	
Federal Award ID Number:	<input type="text"/>	

Research Spending and Results: Advanced Search

Research Spending and Results

16 awards found : "exoplanets, MA"

[REFINE SEARCH](#)

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PAGE: 1 of 1

Agency	Awardee	Awardee Location	Federal Award ID Number	Funds Obligated to Date	PD/PI Name	Award Title	Award Date
NSF	SMITHSONIAN INSTITUTION	Cambridge, MA	0754568	\$279,500	Jones, Christine	REU Site for Astrophysics at the Smithsonian Astrophysical Observatory	02/28/2008
NSF	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	Cambridge, MA	0507590	\$260,963	Burke, Bernard F	Astrometric Search for Exoplanets	07/21/2005
NSF	SMITHSONIAN INSTITUTION	Cambridge, MA	0723074	\$719,533	Bakos, Gaspar A	MRI: Acquisition of a 3-Station Global Network of Automated Telescopes to Detect a Large Number of Nearby Transiting Extrasolar Planets	08/22/2007
NSF	HARVARD COLLEGE PRSDENT FELLOWS	Cambridge, MA	0807690	\$364,430	Charbonneau, David	The MEarth Project: A Transit Search for Rocky Planets in the Habitable Zones of Low-mass Stars	07/03/2008
NSF	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	Cambridge, MA	0747154	\$653,184	Elkins Tanton, Linda T	CAREER: Building rocky planets: From Mercury and Vesta to GL 581c	03/04/2008
NASA	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	CAMBRIDGE, MA	NINX08AF20A	\$217,756	SEAGER, SARA	Cloud properties from reflected light. EPOCH's reflected light	01/28/2008

Search Display with Adjustable Font

Research Spending and Results

16 awards found : "exoplanets, MA"

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Agency	Awardee	Awardee Location	Federal Award ID Number	Funds Obligated to Date	PD/PI Name	Actions
NSF	SMITHSONIAN INSTITUTION	Cambridge, MA	0754568	\$279,500	Jones, Christine	R th A
NSF	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	Cambridge, MA	0507590	\$280,863	Burke, Bernard F	A E
NSF	SMITHSONIAN INSTITUTION	Cambridge, MA	0723074	\$719,533	Bakos, Gaspar A	M S A D N P

Award Detail

Research Spending and Results

Research Spending and Results Detail

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Grant Detail

Awardee: MASSACHUSETTS INSTITUTE OF TECHNOLOGY
Doing Business As Name: Massachusetts Institute of Technology
PD/PI: Bernard F Burke
617-253-2572
bfburke@space.mit.edu
co-PD(s)/co-PI(s): Benjamin Lane
Award Date: 07/21/2005
Estimated Total Award Amount: \$280,863
Funds Obligated to Date: \$280,863
FY2005 = \$280,863
Award Start Date: 07/01/2005
Award Expiration Date: 06/30/2009
Transaction Type: Grant
Agency: NSF
CFDA Number: 47.049
Primary Program Source: 490100 NSF RESEARCH & RELATED ACTIVIT
Award Title or Description: Astrometric Search for Exoplanets

Abstract at Time of Award:

AST-0507590

Bernard Burke

Massachusetts Institute of Technology

Astrometric Search for Exoplanets

ABSTRACT

An observing program dedicated to a search for extrasolar planets around 50 nearby/bright binary stars will be carried out. Key here is the use of the Palomar Testbed Interferometer, which is the only dual beam optical interferometer in existence. Using the nearby companion in each binary as a reference, astrometric precision of 10-20 micro-arcseconds will be possible (almost 100 times better than is possible with a single dish optical system). Saturn-Jupiter mass planets with periods of a few years will therefore be detectable (possibly even Uranus-Neptune mass if 10 micro-arcseconds can be reached over long periods). Such a search of close binaries would be extremely difficult using traditional spectroscopic techniques and any planets found here will be of great value in constraining planet formation theories. A secondary outcome of this work is improved (by factors of 10-100) orbits of dozens of close binaries from the target list, which when combined with radial velocities will lead to higher precision masses. A graduate student will be supported and be trained in interferometric techniques. This is a rapidly growing field and a significant demand for expertise is expected in the future.

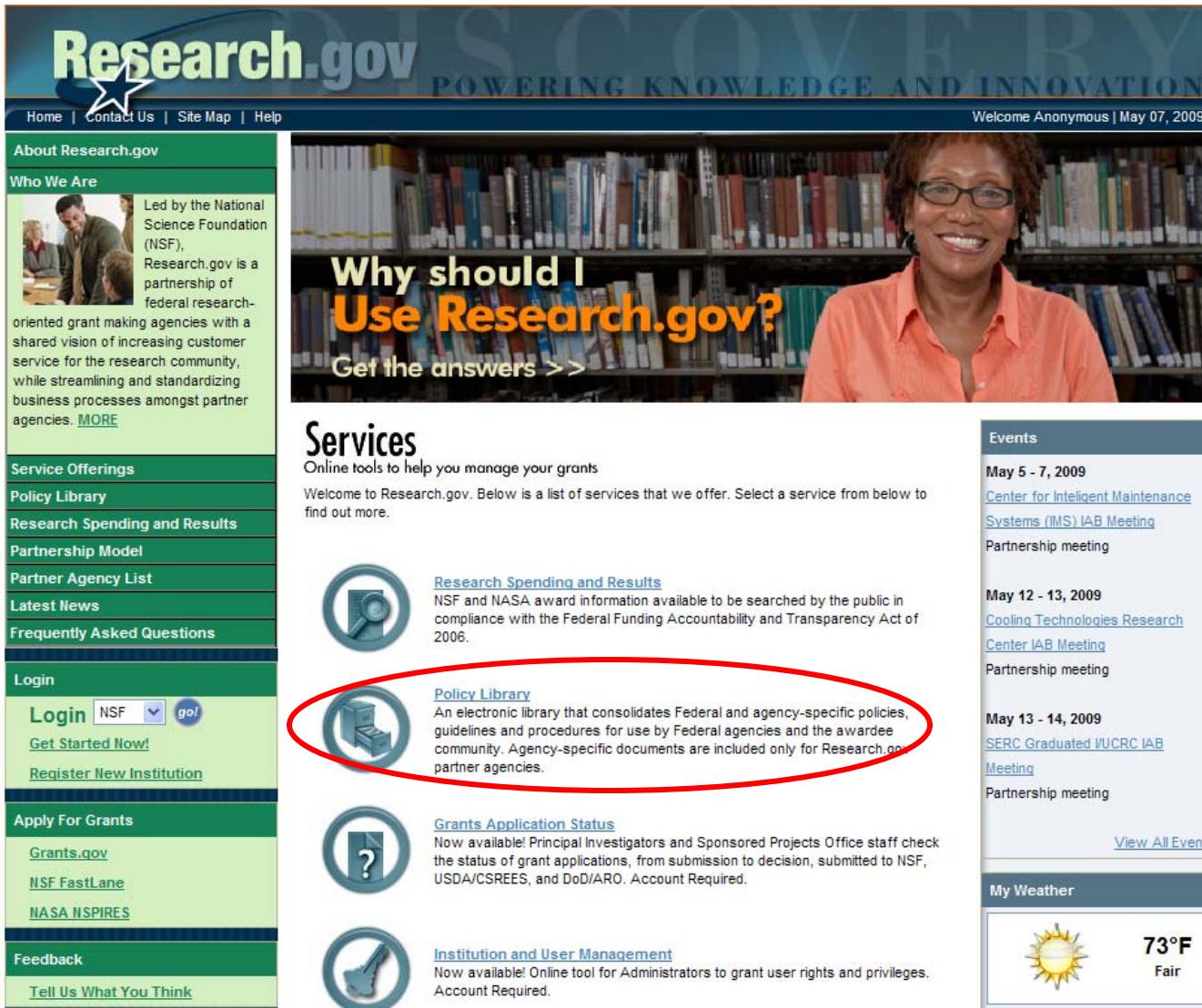
Publications Produced as a Result of this Research

Muterspaugh, MW; Lane, BF; Konacki, M; Burke, BF; Colavita, MM; Kulkarni, SR; Shao, M "PHASES differential astrometry and the mutual inclination of the V819 Herculis triple star system" *ASTRONOMY & ASTROPHYSICS*, v.446, 2006, p.723 - 732 [View record at Web of Science](#)

Muterspaugh, MW; Lane, BF; Konacki, M; Wmidtowicz, S; Burke, BF; Colavita, MM; Kulkarni, SR; Shao, M "Phases differential astrometry and iodine cell radial velocities of the kappa Pegasi triple star system" *ASTROPHYSICAL JOURNAL*, v.636, 2005, p.1020 - 1032 [View record at Web of Science](#)

Muterspaugh, MW; Lane, BF; Kulkarni, SR; Burke, BF; Colavita, MM; Shao, M "Limits to tertiary astrometric companions in binary systems" *ASTROPHYSICAL JOURNAL*, v.653, 2006, p.1469 - 1479 [View record at Web of Science](#)

Policy Library



The screenshot shows the Research.gov homepage with a banner for 'DISCOVERY: POWERING KNOWLEDGE AND INNOVATION'. The main content area features a woman in an orange shirt and glasses smiling, with text asking 'Why should I Use Research.gov?' and a link to 'Get the answers >'. The left sidebar has a 'Who We Are' section with a photo of people at a table and text about being led by the National Science Foundation (NSF) and being a partnership of federal research-oriented grant making agencies. It also lists 'Service Offerings' including 'Policy Library', 'Research Spending and Results', 'Partnership Model', 'Partner Agency List', 'Latest News', and 'Frequently Asked Questions'. A 'Login' section with a 'Login' button, 'Get Started Now!', and 'Register New Institution' links is also present. A red oval highlights the 'Policy Library' service, which is described as an electronic library consolidating Federal and agency-specific policies. The right sidebar shows 'Events' for May 5-7, 2009, May 12-13, 2009, and May 13-14, 2009, and a 'My Weather' section showing 73°F and Fair.

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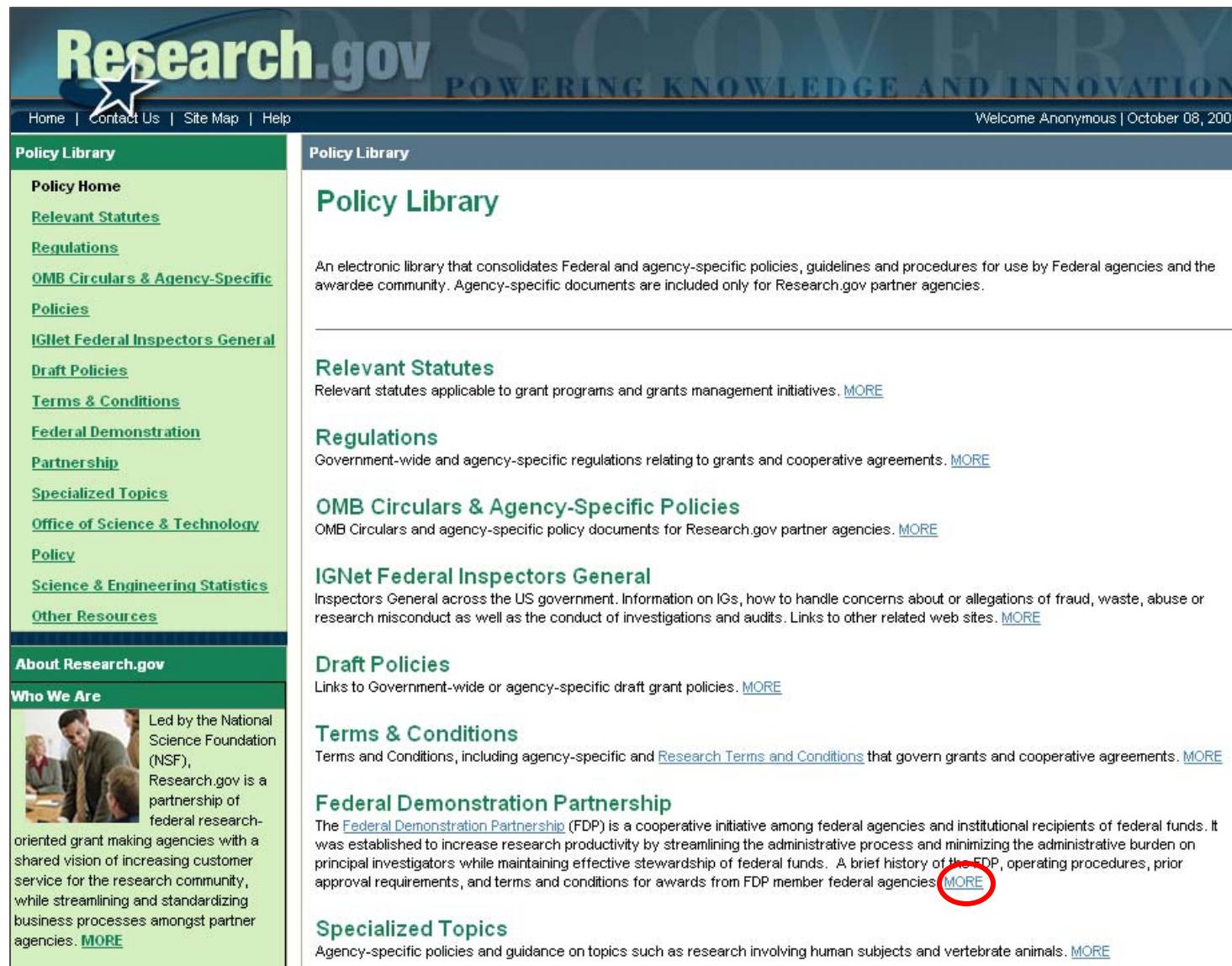
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My Weather

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Policy Library



The screenshot shows the Research.gov Policy Library homepage. The header features the "Research.gov" logo with a star, the tagline "DISCOVERY POWERING KNOWLEDGE AND INNOVATION", and a welcome message "Welcome Anonymous | October 08, 2008". The left sidebar contains a "Policy Library" menu with links to Policy Home, Relevant Statutes, Regulations, OMB Circulars & Agency-Specific, Policies, IGNet Federal Inspectors General, Draft Policies, Terms & Conditions, Federal Demonstration, Partnership, Specialized Topics, Office of Science & Technology, Policy, Science & Engineering Statistics, and Other Resources. The main content area is titled "Policy Library" and describes it as an electronic library for Federal and agency-specific policies. It includes sections for Relevant Statutes, Regulations, OMB Circulars & Agency-Specific Policies, IGNet Federal Inspectors General, Draft Policies, Terms & Conditions, Federal Demonstration Partnership, and Specialized Topics. Each section includes a "MORE" link. A red circle highlights the "MORE" link for the "Federal Demonstration Partnership" section. The "About Research.gov" sidebar includes a "Who We Are" section with a photo of three people and text about the partnership with the National Science Foundation.

Policy Library

An electronic library that consolidates Federal and agency-specific policies, guidelines and procedures for use by Federal agencies and the awardee community. Agency-specific documents are included only for Research.gov partner agencies.

Relevant Statutes
Relevant statutes applicable to grant programs and grants management initiatives. [MORE](#)

Regulations
Government-wide and agency-specific regulations relating to grants and cooperative agreements. [MORE](#)

OMB Circulars & Agency-Specific Policies
OMB Circulars and agency-specific policy documents for Research.gov partner agencies. [MORE](#)

IGNet Federal Inspectors General
Inspectors General across the US government. Information on IGs, how to handle concerns about or allegations of fraud, waste, abuse or research misconduct as well as the conduct of investigations and audits. Links to other related web sites. [MORE](#)

Draft Policies
Links to Government-wide or agency-specific draft grant policies. [MORE](#)

Terms & Conditions
Terms and Conditions, including agency-specific and [Research Terms and Conditions](#) that govern grants and cooperative agreements. [MORE](#)

Federal Demonstration Partnership
The [Federal Demonstration Partnership](#) (FDP) is a cooperative initiative among federal agencies and institutional recipients of federal funds. It was established to increase research productivity by streamlining the administrative process and minimizing the administrative burden on principal investigators while maintaining effective stewardship of federal funds. A brief history of the FDP, operating procedures, prior approval requirements, and terms and conditions for awards from FDP member federal agencies. [MORE](#)

Specialized Topics
Agency-specific policies and guidance on topics such as research involving human subjects and vertebrate animals. [MORE](#)

FDP Page

Policy Library

Federal Demonstration Partnership

The [Federal Demonstration Partnership](#) (FDP) is a cooperative initiative among federal agencies and institutional recipients of federal funds. It was established to increase research productivity by streamlining the administrative process and minimizing the administrative burden on principal investigators while maintaining effective stewardship of federal funds. NSF serves as the official host of participating agency documents relating to the FDP.

EVENTS AND ACTIVITIES

Information on [Committees and Task Forces](#) is available on the FDP website.

GENERAL DOCUMENTS

Solicitation

- [Phase V](#) (PDF, 48K)
- [Phase IV](#) (PDF, 34K)
- [Phase III](#)

Memorandum of Understanding

- [Phase IV](#) - Emerging Research Institutions (PDF, 61K)
- [Phase IV](#) (PDF, 61K)
- [Phase III](#)

Participants

- [Phase IV](#)

Agency Specific Requirements

- [NSF 2/94](#); [NSF 4/96](#); [NSF 7/96](#); [NSF 10/98](#); [NSF 7/00](#); [NSF 10/02](#); [NSF 10/04](#); [NSF 06/07](#)
- [AFO 10/95](#); [AFO 3/96](#); [AFO 4/97](#); [AFO 10/99](#); [AFO 7/00](#); [AFO 10/02](#); [AFO 5/05](#) (PDF, 26K)
- [AMRMC 7/00](#); [AMRMC 10/02](#) (PDF, 77K)
- [ARMY 11/95](#); [ARMY 9/96](#)
- [ARO 7/00](#); [ARO 10/02](#) (PDF, 20K)
- [DOE 11/95](#); [DOE 7/00](#); [DOE 10/02](#); [DOE 6/05](#) (PDF, 87K) [DOE 10/05](#)
- [EPA 10/88](#); [EPA 4/96](#); [EPA 7/97](#) (DOC, 16K); [EPA 7/00](#); [EPA 10/02](#) (PDF, 49K); [EPA 2/05](#) (PDF, 27K)
- [NASA 1/94](#); [NASA 9/96](#); [NASA 7/00](#); [NASA 10/02](#) (PDF, 136K); [NASA 10/03](#) (PDF, 99K) [NASA 01/05](#) (PDF, 22K)
- [NIH 4/96](#); [NIH 7/00](#); [NIH 10/02](#) (PDF, 85K); [NIH 05/03](#) (PDF, 73K)
- [ONR 7/95](#); [ONR 7/96](#); [ONR 10/98](#); [ONR 10/99](#); [ONR 7/00](#); [ONR 10/02](#) (PDF, 101K)
- [USDA/CSREES 4/01](#); [USDA/CSREES 10/85](#); [USDA/CSREES 11/96](#); [USDA/CSREES 7/99](#); [USDA/CSREES 7/00](#); [USDA/CREES 10/02](#) (PDF, 122K) [USDA/CREES 02/05](#) (PDF, 51K)

NSF Fixed Amount Award Conditions

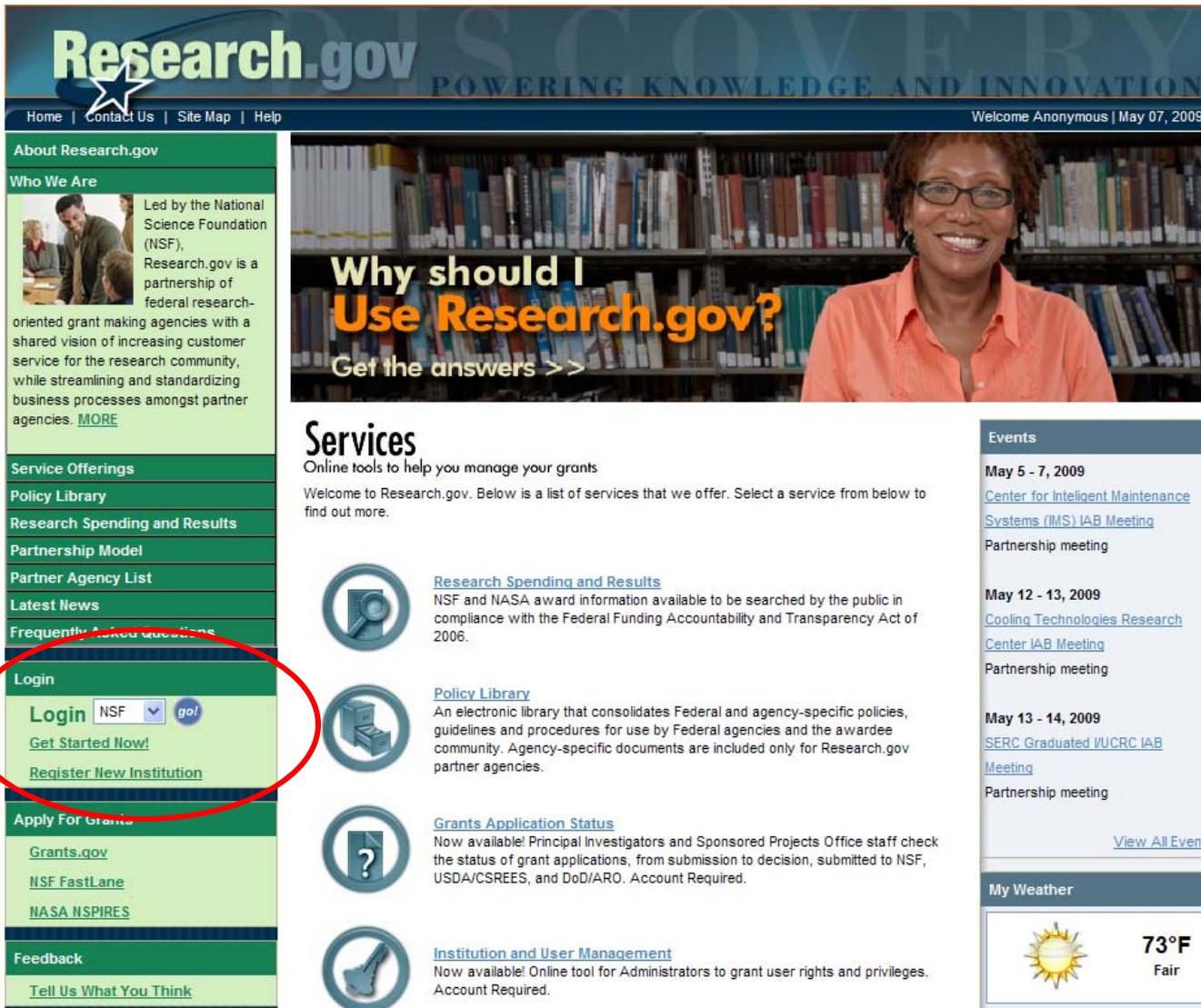
- [FAAFDP 6/99](#)
- [FAAFDP 3/97](#)
- [FAAFDP 7/96](#)
- [FAAFDP 1/95](#)

Administration of NSF Conference or Group Travel Award Grant Special Conditions

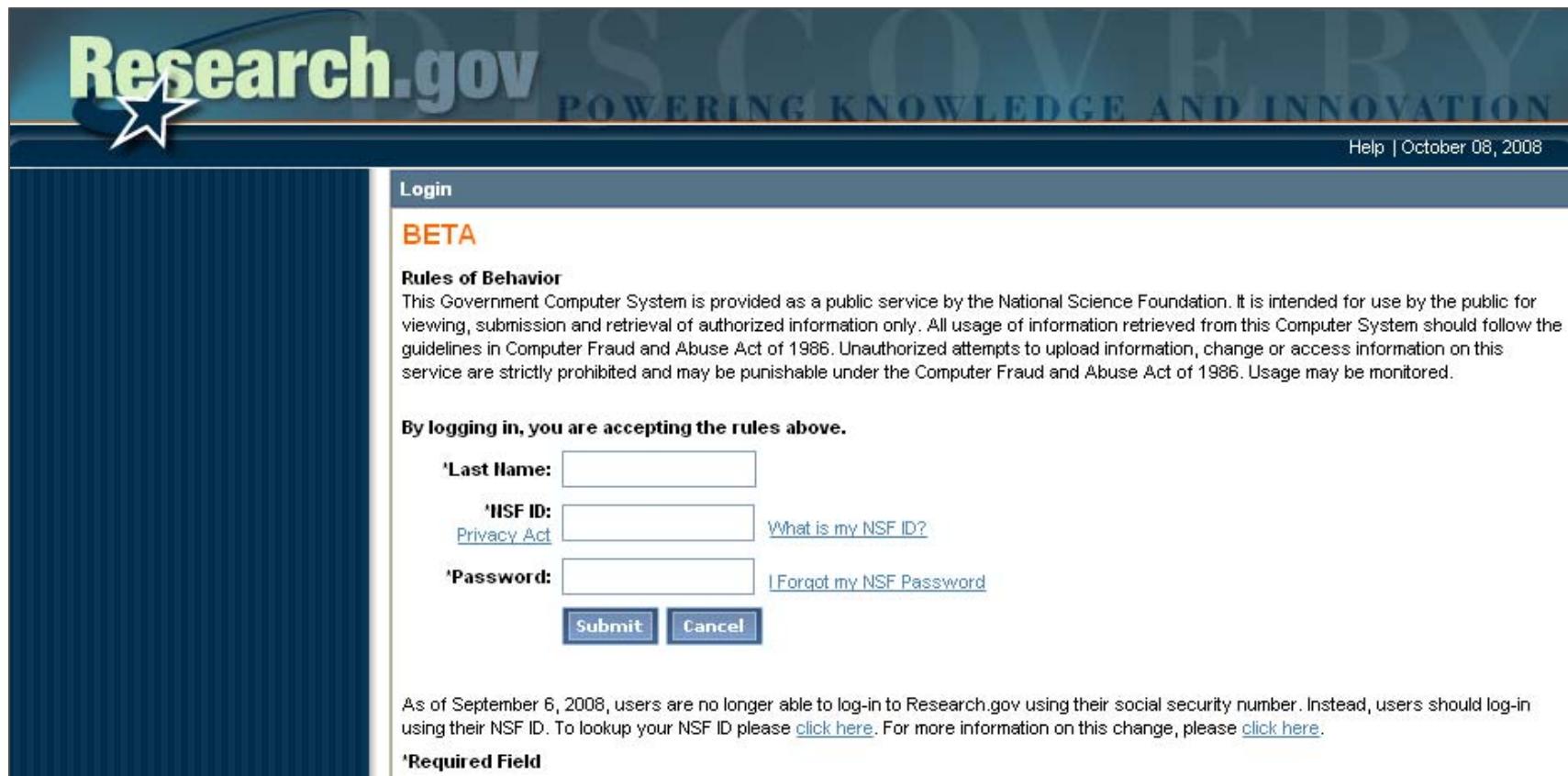
- [FL26\(5/01\)](#)
- [FL26 \(2/98\)](#)
- [FL-26 \(3/97\)](#)
- [FL-26 \(7/96\)](#)
- [FL-26 \(12/95\)](#)

Grantee Services

Logging into Research.gov

A screenshot of the Research.gov homepage. The header features the "Research.gov" logo with a star, the tagline "DISCOVERY POWERING KNOWLEDGE AND INNOVATION", and a welcome message "Welcome Anonymous | May 07, 2009". The main content area includes a banner with a woman in a library and the text "Why should I Use Research.gov? Get the answers >". The left sidebar has sections for "About Research.gov" (Who We Are, Service Offerings, Policy Library, Research Spending and Results, Partnership Model, Partner Agency List, Latest News, Frequently Asked Questions), "Login" (with "Get Started Now!" and "Register New Institution" buttons), and "Apply For Grants" (with links to Grants.gov, NSF FastLane, and NASA SPiRES). The right sidebar shows "Events" for May 5-7, 2009, May 12-13, 2009, and May 13-14, 2009, and a "My Weather" section showing 73°F and Fair. A red circle highlights the "Login" section in the sidebar.

Login for Beta Grantee Services



The screenshot shows the Research.gov login page. The header features the "Research.gov" logo with a star and the tagline "DISCOVERY POWERING KNOWLEDGE AND INNOVATION". A "Help | October 08, 2008" link is in the top right. The page title is "Login" and the section title is "BETA". A "Rules of Behavior" section contains a detailed paragraph about the service's purpose and legal guidelines. Below it, a note states "By logging in, you are accepting the rules above." The login form includes fields for "Last Name" (with a required field indicator), "NSF ID" (with a "Privacy Act" link and a "What is my NSF ID?" link), and "Password" (with a "Forgot my NSF Password" link). The form ends with "Submit" and "Cancel" buttons. A note at the bottom states that users are no longer able to log in using their social security number, and a link to a change in lookup methods is provided.

Research.gov DISCOVERY POWERING KNOWLEDGE AND INNOVATION

Help | October 08, 2008

Login

BETA

Rules of Behavior

This Government Computer System is provided as a public service by the National Science Foundation. It is intended for use by the public for viewing, submission and retrieval of authorized information only. All usage of information retrieved from this Computer System should follow the guidelines in Computer Fraud and Abuse Act of 1986. Unauthorized attempts to upload information, change or access information on this service are strictly prohibited and may be punishable under the Computer Fraud and Abuse Act of 1986. Usage may be monitored.

By logging in, you are accepting the rules above.

*Last Name:

*NSF ID: [What is my NSF ID?](#)
[Privacy Act](#)

*Password: [I Forgot my NSF Password](#)

Submit **Cancel**

As of September 6, 2008, users are no longer able to log-in to Research.gov using their social security number. Instead, users should log-in using their NSF ID. To lookup your NSF ID please [click here](#). For more information on this change, please [click here](#).

***Required Field**

Grants Application Status Dashboard

Grants Application Dashboard

Grants Application Dashboard BETA

Show my recent grant applications for

<u>Agency</u>	<u>Agency Tracking Number</u>	<u>Submitting Institution</u>	<u>Grant Application Title</u>	<u>Status</u>	<u>Status Date</u>	<u>Requested Amount</u>
DoD/ARO	55995	University of Washington	Ipsum dolor sit amet, consectetur adipiscing elit. Nullam id.	Pending	01/02/2009	\$284,154
CSREES	2008-04412	KANSAS STATE UNIVERSITY	Phasellus ac nunc. Nullam id.	Awarded	06/30/2008	\$820,000
CSREES	2008-04356	KANSAS STATE UNIVERSITY	Donec tellus. Nullam id.	Awarded	06/26/2008	\$454,545
CSREES	2008-04345	KANSAS STATE UNIVERSITY	Proin malesuada.	Awarded	06/24/2008	\$13,682,176
CSREES	2007-05080	KANSAS STATE UNIVERSITY	Etiam fermentum.	Awarded	09/19/2007	\$5,400,000
NSF	0718308	Arizona State University	Donec nullam.	Awarded	08/22/2007	\$642,671

Application Status Detail

Grants Application Status

Grants Application Status BETA

Application Detail

 [Printable Version](#)

Agency Information

Agency Name: National Science Foundation

Application Information

Agency Tracking Number:	0718308
Grants.gov Tracking ID:	Donec nunc at 01/11/2007
Descriptive Title of Project:	01/11/2007
Received Date:	Jane Bauer
PD/PI:	Sharon Crook
co-PD(s)/co-PI(s):	Christian Ringho
Carl Gardner	
Authorized Representative:	Test Rep
Legal Name:	Arizona State U
Project/Performance Site:	Arizona State U

Program Information

Program Title:	Mathematical Bi
Program Code:	7334
CFDA Number:	
CFDA Title:	
Funding Opportunity Number:	PD 04-7334
Division/Area of Science:	Division of Mathematical Sciences
Program Contact Name:	Mary Ann Horn

**Review Information is
only available to
Principal Investigators**

Application Status History						
Award Status	Award Number	Award Date	Award Amount	Effective Date	Award Duration (months)	Supporting Documentation
Awarded	0718308	08/22/2007	\$300,000	09/01/2007	36	
Status						Status Date
Awarded						08/22/2007
Recommended						08/13/2007
Pending						08/13/2007
Review Information						
Reviews of your application can be viewed below. Please note that the Sponsored Projects Office (or equivalent) at your organization is NOT given the capability to read your reviews.						
Panel Summary				Release Date		
Panel Summary #1				08/10/2007		
Grant Application Review				Release Date		
Grant Application Review #1				08/10/2007		
Grant Application Review #2				08/10/2007		
Grant Application Review #3				08/10/2007		

Institution and User Management Services



Research.gov Acceptance Server
POWERING KNOWLEDGE AND INNOVATION

Home | Contact Us | Site Map | Help Welcome Erica jackson | October 09, 2008 | Logout

My Business Services

- [My Business Services Home](#)
- [Grants Application Status](#)
- [Institution Management](#)
- [User Management](#)
- [Register New Institution](#)

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Led by the National Science Foundation (NSF), Research.gov is a partnership of federal research-oriented grant making agencies with a shared vision of increasing customer service for the research community, while streamlining and standardizing business processes amongst partner agencies. [MORE](#)

Service Offerings

Grants Application Dashboard

Grants Application Dashboard BETA

Show my recent grant applications for [View all Recent Grant Applications](#)

Please Note: Grant Application Statuses are updated nightly for IISF and every Friday for CSREES.

Agency Tracking Number	PD/PI Name	Legal Name	Grant Application Title	Status	Status Date	Requested Amount
0810311	Wilkerson, John	U of Washington	DUSEL R&D tow...	Pending...	08/13/2008	\$1,099,991
0651604	McCallum, Ian	U of Washington	Sit amet...	Pending...	08/13/2008	\$831,338

My Profile

[View My Profile](#)
[Add Agency Activations](#)

Events

[View All Events](#)

Promo

A photograph of a woman with glasses, smiling, standing in front of a bookshelf filled with books.

[Why should I Use Research.gov?](#)

Headlines

[July 15 Deadline to Apply for High-Performance Computational Time on Teragrid](#)
[Lorem ipsum 41](#)

Institution/User Management

Account Management

User Management BETA

 Search for an existing user to view/modify data:

Last Name: Institution:

Account Management

Modify User BETA

Please Note: Changes to a user's role in Research.gov will be made in NSF's FastLane as well! When the Administrator assigns a role, the user will automatically be assigned the appropriate permissions in FastLane.

FastLane Permission	Research.gov Role		
	Institution Administrator	Sponsored Projects Officer	Principal Investigator
Add, Modify and Delete Users	X		
Change User Permissions	X		
Initialize/Change User Password	X		
View Organizational Reports		X	
Submit Proposals / Supplements / Updates / Withdrawals		X	
Is a Principal Investigator in the PI table			X

The FastLane Research Admin module in FastLane can be used to give a user additional FastLane permissions.

Institution: University of Washington
 NSF ID: 000428179

User Role(s): Principal Investigator
 Sponsored Projects Officer
 Institution Administrator

*First Name: MI:

*Last Name:

*Email Address:

Phone Number:

FFR Dashboard

My Business Services

[My Business Services Home](#)
[Grants Application Status](#)
[Institution Management](#)
[User Management](#)
[Federal Financial Report](#) (Red oval highlights this link)
[Register New Institution](#)

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Grants Application Dashboard

Grants Application Dashboard **BETA**

Show my recent grant applications for **All** [View all Recent Grant Applications](#)

Please Note: Grant Application Statuses are updated nightly for IISF and every Friday for CSREES.

Nothing found to display.

Federal Financial Report (FFR) Dashboard

Financial Report Dashboard **BETA**

Federal Financial Report (FFR) : 3 total FFRs

Requires Your Action (0) | Pending Agency Action (1) | Approved (2)

My Profile

[View My Profile](#)
[Add Agency Activations](#)

Events

[View All Events](#)

Promotions

 [Why should I Use Research.gov?](#)

Headlines

[July 15 Deadline to Apply for High-Performance Computational Time on Teragrid](#)
[Lorem Ipsum 41](#)

FFR History

Federal Financial Report

Federal Financial Report History BETA

[FFR Help](#)

Adjust Font Size: **A**  

45 FFRs found

PAGE: 1 of 2 | 1 [2](#) [NEXT PAGE >>](#)

<u>Quarter Ending</u>	<u>Status</u>	<u>Required</u>	<u>FFR Type</u>
12/31/2008	Unsubmitted	Required	FFR
09/30/2008	Unsubmitted	Required	FFR
06/30/2008	Approved	Required	FFR
03/31/2008	Approved	Required	FFR

FFR Attachment for Multi Award Report

Federal Financial Report											
FFR Attachment for Quarter Ending: 09/30/2008 BETA											
FFR Help											
Test University NY 0028340001 Quarter Ending: 09/30/2008 Due Date: 11/13/2008											
OMB APPROVAL: 0348-0061											
Adjust Font Size: A A A											
VIEW ALL Perform in Excel Print to PDF											
681 Grants found PAGE: 1 of 28 1 2 3 4 5 6 7 8 NEXT PAGE >>											
Federal Grant Number	Recipient Account Number	PI/PD Name	From To	Total Federal Funds Authorized (A1)	Previous Cumulative Cash Disbursements (A2)	Federal Share (Cumulative Cash Disbursements) (A3)	Unobligated	Hold			
9701471	030-2762,22894,	Test PI	10/97 03/08	\$20,884,969.00	\$20,418,714.05						
9911354	160-10055	Test PI	03/00 11/08	\$1,740,861.00	\$1,712,185.93						
0080021	050-12217	Test PI	09/00 08/08	\$5,073,390.00	\$5,036,676.88						
0080604	050-11689	Test PI	09/00 12/08	\$4,741,924.00	\$4,719,256.96						
0101244	030-22883	Test PI	09/01 02/08	\$1,003,088.79	\$1,003,088.79	\$1,					
0108816	150-21884	Test PI	07/01 07/09	\$117,510.00	\$112,645.00						
0114330	030-22857	Test PI	09/01 08/08	\$3,077,334.00	\$2,953,731.19						
0114756	050-23032	Test PI	11/01 01/08	\$2,597,885.91	\$2,597,885.91	\$2,					
0123208	260-23841	Test PI	11/01 10/08	\$400,000.00	\$340,344.55						
Totals \$286,422,265.94 \$178,529,013.51 \$116,068,227.49 \$170,354,038.45											

FFR Report for Single Award Grantees

Federal Financial Report

FFR for Quarter Ending: 09/30/2008 BETA

[FFR Help](#)

Quarter Ending: 09/30/2008 | Due Date:

Adjust Font Size: A A

[Print to PDF](#)

Page 1 of 1

1. Federal Agency and Organizational Element to Which Report is Submitted:	National Science Foundation, Division of Fins
2. Federal Grant or Other Identifying Number Assigned by the Federal Agency:	--
3a. Recipient Organization Name:	
3b. Recipient Organization Address:	
*(Line 1):	*City:
(Line 2):	*State:
(Line 3):	*Zip:
4a. DUNS Number:	
4b. EIN:	
5. Recipient Account Number or Identifying Number:	--
6. Final Report:	<input type="radio"/> Yes <input type="radio"/> No
7. Basis of Accounting:	<input type="radio"/> Cash <input type="radio"/> Accrual
8. Project/Grant Period:	From: (mm/dd/yyyy) To: (mm/dd/yyyy)
9. Reporting Period End Date:	09/30/2008

10. TRANSACTIONS:

Federal Cash:

Beginning Cash on Hand (COH) from previous FFR:
Payments Received:

a. Cash Receipts = Beginning COH + Payments Received	\$0.00
b. Cash Disbursements = (A3 - A2 from FFR Attachment)	\$0.00

Adjustments to Financially Closed Awards = New Federal Share of Expenditures \$0.00
(Cumulative Cash Disbursements) - Current Federal Share of Expenditures
(Previous Cumulative Cash Disbursements)

[Enter Adjustments](#)

c. Cash on Hand = Cash Receipts - (Cash Disbursements + Adjustments to Financially Closed Awards)	\$0.00
---	--------

Federal Expenditures and Unobligated Balance:

d. Total Federal funds authorized = A1 from FFR Attachment	\$0.00
e. Federal Share of Expenditures = A3 from FFR Attachment	\$0.00
f. Federal share of unliquidated obligations (Line 10d minus 10e)	--
g. Total Federal share (sum of lines 10e and 10f)	--
h. Unobligated balance of Federal funds = A1 - A3 from FFR Attachment	\$0.00

Balance Authorized = Unobligated Balance of Federal Funds
- Cash on Hand \$0.00

Recipient Share:

i. Total recipient share required	--
j. Recipient share of expenditures	--
k. Recipient share of unliquidated obligations	--
l. Total recipient share (sum of lines j and k)	--
m. Remaining recipient share to be provided (line i minus l)	--

Program Income:

n. Total Federal Program Income Earned	\$0.00
o. Program income expended in accordance with the deduction alternative	--
p. Program income expended in accordance with the addition alternative	\$0.00
q. Unexpended program income (line n minus line o or line p)	\$0.00

[Enter Program Income](#)

11. Indirect Expense:

a. Type of Rate:	<input type="radio"/> Provisional <input checked="" type="radio"/> Predetermined <input type="radio"/> Final <input type="radio"/> Fixed
b. Rate:	--
c. Base:	--
d. Total Amount:	--
e. Federal Share:	--

Certification Screen

Federal Financial Report

Preparer Certification **BETA**

[FFR Help](#)

Test University | MA | 4000022000
Quarter Ending: 03/31/2009 | Due Date:

Adjust Font Size: **A**  

 [Print to PDF](#) |  [Print Full Report to PDF](#)

13. CERTIFICATION:

Cash Receipts (FFR Line 10a.)	\$0.00
Cash Disbursements (FFR Line 10b.)	\$0.00
Adjustments to Financially Closed Awards (FFR.)	\$0.00
Cash on Hand (FFR Line 10c.)	\$0.00
Total Federal Program Income Earned (FFR Line 10n.)	\$0.00

I certify to the best of my knowledge and belief that this report is correct and complete and that all expenditures and unliquidated obligations are for the purposes set forth in the award documents.

*a. Name of Preparer:

*b. Preparer's Email Address:

Feedback

Submit Feedback

Research.gov DISCOVERY
POWERING KNOWLEDGE AND INNOVATION

Welcome Anonymous | May 07, 2009

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[Research Spending and Results](#)
[Partnership Model](#)
[Partner Agency List](#)
[Latest News](#)
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[NSF FastLane](#)
[NASA SPiRES](#)

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Get the answers >>

Services

Online tools to help you manage your grants

Welcome to Research.gov. Below is a list of services that we offer. Select a service from below to find out more.

Research Spending and Results

NSF and NASA award information available to be searched by the public in compliance with the Federal Funding Accountability and Transparency Act of 2006.

Policy Library

An electronic library that consolidates Federal and agency-specific policies, guidelines and procedures for use by Federal agencies and the awardee community. Agency-specific documents are included only for Research.gov partner agencies.

Grants Application Status

Now available! Principal Investigators and Sponsored Projects Office staff check the status of grant applications, from submission to decision, submitted to NSF, USDA/CSREES, and DoD/ARO. Account Required.

Institution and User Management

Now available! Online tool for Administrators to grant user rights and privileges. Account Required.

Events

May 5 - 7, 2009
[Center for Intelligent Maintenance Systems \(IMS\) IAB Meeting](#)
[Partnership meeting](#)

May 12 - 13, 2009
[Cooling Technologies Research Center IAB Meeting](#)
[Partnership meeting](#)

May 13 - 14, 2009
[SERC Graduated IUCRC IAB Meeting](#)
[Partnership meeting](#)

[View All Events](#)

My Weather

73°F Fair

User Feedback

A screenshot of the Research.gov website's feedback page. The page has a dark blue header with the Research.gov logo and a star graphic. Below the header, the page title "Research.gov Feedback" is displayed. The main content area contains a message about the site's dedication to improving user experience through feedback. There are several form fields for users to provide their name, email, and a category for their comment. The "Comments or Suggestions" field has a character limit of 3000 characters. There are three sections of radio buttons for user satisfaction: "Overall impression of Research.gov", "Ease of finding the news and information you were looking for", and "How often do you visit Research.gov".

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Welcome Anonymous | May 07, 2009

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[Grants.gov](#)

[NSF FastLane](#)

[NASA INSPIRES](#)

Feedback

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Research.gov Feedback

Research.gov Feedback

We at Research.gov are dedicated to delivering you the best federal grants management services on the web. We value your thoughts and suggestions. Although we cannot reply to each individual response, we do appreciate your feedback and will use it to evaluate changes and make improvements in our site.

Name:

Email Address:

*Category:

*Comments or Suggestions:
(3000 character limit)

*Overall impression of Research.gov:

Outstanding

Very Good

Satisfactory

Disappointed

*Ease of finding the news and information you were looking for :

Outstanding

Very Good

Satisfactory

Disappointed

*How often do you visit Research.gov?

This is my first time visiting Research.gov

Less than once a week

Once a week

More than once a week

Outreach and Stakeholder Input

- We leverage a number of mechanisms to gather user's needs, priorities, and ideas
 - Extensive Outreach at agency and community conferences
 - Feedback mailbox
 - Online feedback form
 - Online Customer Satisfaction survey (coming soon – see handout)
- The purpose of today's session was to inform you of current activities and get your thoughts and feedback on Research.gov to guide future services

Research.gov – A modern, multi-agency FastLane and more



**Existing Grants
Management Functions
(NSF only)**



**Menu of modern Grants Management
and information services
(multi-agency)**

**Proposal Status
Federal Financial Report**



**Grants Application Status
Federal Financial Report**

**Research Spending and Results
Research News and Events**

What would you like to see next?

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The screenshot shows the Research.gov homepage. At the top, there is a banner with the text "RESEARCH GOVERNMENT BY POWERING KNOWLEDGE AND INNOVATION" and a sub-banner "Welcome Anonymous | May 07, 2009". The main content area features a woman in an orange shirt smiling in front of bookshelves, with the text "Why should I Use Research.gov? Get the answers >>". To the left, there is a sidebar with links for "About Research.gov", "Who We Are" (with a photo of people working), "Service Offerings", "Policy Library", "Research Spending and Results", "Partnership Model", "Partner Agency List", "Latest News", and "Frequently Asked Questions". The "Login" section includes a dropdown menu for "NSF" and a "go!" button, along with links for "Get Started Now!" and "Register New Institution". The "Apply For Grants" section links to "Grants.gov", "NSF FastLane", and "NASA NSPIRES". The "Feedback" section links to "Tell Us What You Think". The main content area also includes sections for "Services" (with links to "Research Spending and Results", "Policy Library", "Grants Application Status", and "Institution and User Management"), "Events" (listing meetings for May 5-7, 12-13, and 13-14, 2009), and "My Weather" (showing 73°F and Fair).

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Email us at:

feedback@research.gov