

TO: Members of the Division of Nuclear Physics, APS
FROM: Benjamin F. Gibson, LANL – Secretary-Treasurer, DNP

ACCOMPANYING THIS NEWSLETTER:

- Hawaii 2009 Poster



Future Deadlines

- **1 March 2009** — Mentor & Service Award Nominations
- **1 April 2009** — Nominations for Fellowship
- **1 July 2009** — Nominations for Bonner Prize
- **1 July 2009** — Nominations for Bethe Prize
- **1 July 2009** — Nominations for Dissertation Award

The home page for the Division of Nuclear Physics is now available at "<http://dnp.aps.org>." Information of interest to DNP members -- current research topics, deadlines for meetings, prize nominations, forms, and useful links are provided. Each DNP Newsletter is posted, in advance of the copy sent via post. Comments and suggestions are solicited. Please send them to Thomas Glasmacher at <dnweb@nsl.msu.edu>

1. RESULTS OF ELECTION: OFFICERS AND EXECUTIVE COMMITTEE FOR 2009

By the deadline date of 21 January 2009, 862 web ballots or properly identified paper ballots were cast in the election of officers and members of the Executive Committee. The results of the election are as follows: Robert Tribble was elected as Vice-Chair and Benjamin F. Gibson was elected as Secretary-Treasurer for one-year terms. Elizabeth Beise, Calvin Howell, and Witold Nazarewicz were elected to two-year terms on the Executive Committee. The counting of the paper ballots was done by Kay Grady, of LANL. The members of the 2009 Executive Committee, who assume their duties at the APS May Meeting in May, are as follows:

Lawrence S. Cardman, JLab, Chair (2009)
William A. Zajc, Columbia, Chair Elect (2009)
Robert E. Tribble, TAMU, Vice Chair (2009)
Richard F. Casten, Yale, Past Chair (2009)
Benjamin F. Gibson, LANL, Sec.-Treas. (2009)
A. Baha Balantekin, Univ. Wis. Div. Councilor (Dec. 2009)
Elizabeth J. Beise, Univ. Maryland (2010)
Geoffrey L. Greene, ORNL (2009)
Calvin R. Howell, Duke Univ. (2010)
Witold Nazarewicz, Univ. Tennessee (2010)
Allena K. Opper, GWU (2009)
Krishna Rajagopal, MIT (2009)

The DNP wishes to thank all members who agreed to stand for election. The DNP depends entirely on volunteers to carry out the business of the Division.

2. CALL FOR DNP COMMITTEE SUGGESTIONS

The terms of some of the members of the following DNP committees expire in May 2009: Dissertation, Fellowship, Nominating, Home Page, and Education. Suggestions from the DNP membership for new members of these committees as well as the APS Bethe and Bonner Prize Committees are welcome and should be sent to Larry Cardman. A list of committee members for 2009/10 will be published in the August newsletter.

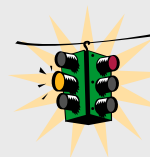
3. NEW DNP FELLOWS

The following DNP members are newly elected (2008) Fellows of the APS. Please join us in offering congratulations.

Pawel Danielewicz, Michigan State University
Charles J. Horowitz, Indiana University
Peter Kammel, University of Illinois, Urbana-Champaign
Thomas W. Ludlam, Brookhaven National Laboratory
Jeffrey S. Nico, NIST
Gerassimos Petratos, Kent State University
Marek Ploszajczak, Grand Accel Natl d'ions Lourds
Yongzhong Qian, University of Minnesota
Sanjay K. Reddy, Los Alamos National Laboratory
Soren Sorensen, University of Tennessee
Samuel Tabor, Florida State University
Werner Vogelsang, Brookhaven National Laboratory
Sergei Voloshin, Wayne State University
Jian-Ping Chen, Thomas Jefferson Natl. Accel. Facility
Aldo Covello, Univ. di Napoli Federico II
Shalom Shlomo, Texas A&M University
Sekazi Mtingwa, Massachusetts Institute of Technology
Klaus Blaum, Max Planck Institut fuer Kernphysik

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- Spring Meeting Preview
- Call for Prize/Fellow Nominations
- Fall Meeting in Hawaii
- Physical Review News



4. THE APS APRIL 2009 MEETING IN DENVER, CO, 2-5 MAY

The 2009 April Meeting of the American Physical Society will take place at the Sheraton Denver Hotel, in downtown Denver. Note that the dates are 2-5 May. The April Meeting will be held in conjunction with the Sherwood Fusion Theory Conference. All scientific sessions and ancillary activities will take place at the Sheraton.

Complete information about the City of Denver and a Visitors Guide providing information on ground transportation from the airport, maps, sightseeing, restaurants, shopping, and maps of downtown Denver and the surrounding area can be found on the APS April Meeting web site.

The headquarters hotel for the 2009 April Meeting is the Sheraton Denver Hotel in downtown Denver. The APS has obtained a block of discounted rooms for the April Meeting at the Sheraton. To receive the discounted room rate you must make your reservation through the APS Online Housing Service - not through the Sheraton or APS directly. The deadline for housing reservations is 6 April.

Ground Transportation:

Big Sky Airport Shuttle offers shuttle service from Denver International Airport directly to the Sheraton. April Meeting attendees will receive a special rate of \$18.00 one way and \$28.00 round trip. When making your reservation, use the group code APS to receive the special rate. See the APS web site for further information.

Participating Units:

Sixteen APS units are participating in the 2009 April Meeting. Divisions include Astrophysics, Computational Physics, Nuclear Physics, Particles and Fields, Physics of Beams, and Plasma Physics. Forums include Education, Graduate Student Affairs, History of Physics, International Affairs, and Physics and Society. The Topical Groups include Few-Body Systems, Gravitation, Hadronic Physics, Plasma Astrophysics, and Precision Measurement and Fundamental Constants.

Plenary Talks:

Saturday, May 2, 8:30 a.m. - 10:30 a.m.

- First Results from Fermi/GLAST — Peter Michelson (Stanford University)
- What Have We Learned Using the CEBAF Microscope to Study Hadronic Matter? — Kent Paschke (University of Virginia)
- Merging Black Holes — Joan Centrella (NASA/Goddard)

Monday, May 4, 8:30 a.m. - 10:30 a.m.

- Next Generation Microscopes for the Study of Matter — Alexander Zholents (LBNL)
- Nuclear Energy — Robert Rosner (Argonne National Laboratory)
- A Physicist Evaluates the Terrorist Threat — Richard Muller (University of California, Berkeley)

Tuesday, May 5, 8:30 a.m. - 10:30 a.m.

- The LHC — Paris Sphicas (University of Athens, Greece)
- Nature's Highest Energy Messenger: Pierre Auger Observatory — James Cronin (Univ. of Chicago)
- Recent Highlights in Plasma Physics on the Path to ITER — Raymond Fonck (Univ. of Wisconsin- Madison)

Keynote Talk:

Sunday, 3 May, 7:30 p.m. - 8:30 p.m.

- Richard Ellis, Caltech — Topic: The Quest for Giant Telescopes: Four Centuries of Challenge and Scientific Discovery

Special Symposium:

Saturday, 2 May, 7:00 p.m. - 8:00 p.m.

- APS Energy Efficiency Study: Energy Future — Burton Richter, Stanford Linear Accelerator Center

Parents/Children Quiet Room:

The APS will designate a small room for parents who bring infants and young children to the Meeting. The purpose of the room is to provide a place for parents to come for quiet time and relaxation with their small children. The room will be furnished with comfortable furniture and water, but there will be no supervised childcare and no toys provided.

Companion's Welcome Breakfast:

Saturday, 2 May, 8:30 a.m. - 10:30 a.m.

- Open to companions and families only.
- Cost: Free

Companions of the attendees of the April Meeting are invited to a complimentary breakfast to meet other companions and learn about the city of Denver. A continental breakfast will be available from 8:30 am-9:30 am. A presentation will be made at 9:30 am by a representative of the Denver Convention and Visitors Bureau. You will receive information about the sites and attractions of the city of Denver. The breakfast is restricted to companions and families of April Meeting attendees – April Meeting registrants not admitted.

Welcome Reception:

Saturday, 2 May, 5:30 p.m. - 6:45 p.m.

CSWP/DPF Lunch for Women in Physics:

Sunday, 3 May, 12:00 noon - 1:30 p.m.

- Cost \$20 (Students: \$5:00)
- Limited attendance; please pre-register by 15 April.

Luncheon costs have been partially defrayed through the generosity of the Division of Particles & Fields (DPF). Enjoy a full buffet luncheon, hear an informal talk by Catherine Fiore, MIT, former CSWP chair, and enjoy an opportunity to network with colleagues. All are welcome, both men and women.

COM/CSWP Dessert Reception:

Sunday, 3 May, 7:30 p.m. - 9:00 p.m.

Enjoy a dessert buffet, learn about the work of the Committee on Minorities in Physics and the Committee on the Status of Women in Physics, network with colleagues, and unwind after a long day of sessions.

E-mail Service:

E-mail service will be available during the hours of registration for April Meeting attendees only.

Saturday, 2 May, 7:00 a.m. – 5:00 p.m.

Sunday, 3 May, 7:00 a.m. – 5:00 p.m.

Monday, 4 May, 7:00 a.m. – 5:00 p.m.

Tuesday, 5 May, 7:00 a.m. – 2:00 p.m.

Meeting attendees may retrieve and send e-mail messages. The APS offers e-mail access as a service. The APS cannot provide unlimited access to e-mail stations, both in terms of the number of e-mail stations available for use and the time they are available.

Wireless Access:

The APS is sponsoring free wireless throughout the Denver Sheraton Hotel.

Contact Congress:

Stop by the Contact Congress booth to sign your name to letters to your Congressional delegation on the importance of federal funding for basic research. It takes only a minute. By doing so, you are making your voice heard in Washington and helping to influence the funding levels for physics research and education. To amplify the impact, the APS Washington Office follows up each letter with a call or visit to congressional staff. The strongest and most persuasive advocates on Capitol Hill come from a Senator or Representative's constituents. That means you! If you live in the United States, you are qualified to write to your members of Congress.

Special Thanks:

The DNP thanks the sorters who took the time to arrange the DNP sessions, under the direction of DNP Program Chair Larry Cardman:

Rick Casten (Yale), Zein-Eddine Meziani (Temple), Alice Mignery (U. Md), Misak Sargsian (Fla. Int'l.), Jim Thomas (LBNL), and Bill Zajc (Columbia). Richard Milner, DNP Past Chair, is serving as overall Chair of the 2009 April Meeting.

5. NOMINATIONS FOR APS FELLOWSHIP

The procedure for the election of a Member to Fellowship is outlined in the Membership Directory of the APS under "Constitution and Bylaws," or can be found under Fellowships on the APS Home Page. A nomination form, which cites the principal contributions of the candidates to physics, should be prepared and signed by two members of the society. The total number of members who could be elected to Fellowship in a given year is one half of one percent of the total APS membership.

The DNP deadline is 1 April. Nomination instructions can be found on the APS home page (<http://www.aps.org>); click on the word "Fellowships" under the heading "Programs".

The 2008 DNP Fellowship Committee is comprised of R. G. Milner (Chair), G. M. Fuller, W. Nazarewicz, A. Aprahamian, and H. Gao. The Fellowship Committee reviews the nominations for APS Fellowship referred to the DNP and recommends a slate of candidates, which is forwarded to the APS Fellowship Committee and then to the APS Council for approval. Nominations remain active for two years.

It is particularly important for nominators to ensure that the cases that they prepare for the Fellowship Committee are well documented. In addition to that requested on the nomination form, information such as lists of invited talks, awards, professional activities, committee services, and participation in organization of conferences is very helpful. Inclusion of a complete publication list is highly recommended.

The DNP has adopted the following Fellowship Criteria Guidelines. To be chosen as a Fellow, an APS member should have a record of excellence in research that has been sustained over several years, and have completed at least one major, original work that has influenced his/her specialty in a significant way. The APS requires membership for at least the prior year.

The list of APS Fellows (by APS subunit) elected in a given year appears on the APS Home Page in December and is published in the March issue of APS News. The names of newly elected DNP Fellows are published in the February Newsletter and the awards are presented at the DNP Business meeting of the APS April meeting.

6. CEU PROGRAM AT DNP08, W. Rogers

The 2008 Conference Experience for Undergraduates, held concurrently with the October DNP08 meeting in Oakland, had a total of 106 participants from 63 institutions around the country and abroad. The students, their institutions, and their sponsors are listed at the end of this newsletter. The CEU website is <http://physics.westment.edu/ccu/>

7. 2009 JOINT MEETING ON HAWAII WITH THE JAPANESE, B.M. Sherrill

The first two joint meetings of the Division of Nuclear Physics of the American Physical Society (APS) with the nuclear physicists of the Physical Society of Japan (JPS) -- HAW01 and HAW05 -- were resounding successes, with between 800 and 1000 participants from Japan and North America at each. At the close of HAW05 the

International Advisory Committee recommended that the series continue and the next meeting be held in 2009.

The Third Joint Meeting, HAW09, will be held at the Hilton Waikoloa Village on Hawaii's Big Island, 13-17 October, 2009. In addition to showcasing exciting nuclear physics, HAW09 is intended to foster cooperation, collaboration, and the exchange of ideas among the nuclear scientists from Japan, the U.S., and other Pacific Rim countries. It will provide an opportunity for students from Japan and the U.S. to meet and discuss their visions of careers in the field of nuclear physics.

Hotel:

The venue for this year's joint meeting, the Hilton Waikoloa, is located just 18 miles north of the Kona International Airport. It has been rated by Travel and Leisure Magazine as one of the World's best 100 Hotels and is consistently rated as one of the top family resorts in America. Complete Conference Coordinators, Inc. has negotiated a very favorable rate for the meeting, including special rates for students. The resort is located on a 62 acre parcel on the ocean, has ample meeting space, and a 4 acre lagoon for snorkeling and swimming with dolphins. It is near a shopping center with several restaurants and a food court. The venue is near Mauna Kea and the Keck and Subaru Observatories. Tours of the Subaru observatory will be available on a limited basis.

Meeting Format:

The Meeting Structure for HAW09 will resemble that for HAW05; it will be a five-day meeting. Workshops will be held on Tuesday, 13 October, preceding the plenary session and scientific sessions that follow on the 14-17th. The plenary session on Wednesday morning will open the main meeting and will highlight the nuclear physics in Japan and the U.S. The following scientific sessions will be held during the morning and evening, except on the last day of the meeting (Saturday), when sessions will be scheduled for the morning and afternoon. There will be an Hawaiian-style dinner on Friday evening to celebrate the joint meeting.

Typically a morning or evening period will see one invited paper session running in parallel with multiple sessions of contributed papers and mini-symposia. As is usual, mini-symposia will involve one lead (invited) talk followed by contributed papers all focused on the same topic. The mini-symposia are viewed as ideal sessions to integrate the JPS and DNP communities around topics of mutual interest. Contributed talk slots will again be 15 minutes, time for a 12-minute presentation with three minutes allotted for questions and discussion. Lead talks in minisymposia will be 30 minutes (25 + 5). Invited session talks slots will be 45 minutes (35 + 10). All speakers are urged to speak slowly and clearly and to include important points on their "transparencies". For more details see the conference web site.

Conference Coordinator :

Complete Conference Coordinators, Inc.

Phone: 630-637-8100

Fax: 630-416-3333

Email: info@cccmeetings.com

Website: www.cccmeetings.com

Conference Website: <http://meetings.nsl.msu.edu/hawaii09/>

Important Deadlines:

Abstract Deadline: July 1, 2009

Early Registration Deadline:

Hotel Reservation Deadline:

International Advisory Committee

S.H. Aronson, BNL

M. Bando, Kyoto

S.J. Freedman, Berkeley

C-K. Gelbke, Michigan State

O. Hashimoto, Tohoku

H. Horiuchi, Osaka
 K. Imai, Kyoto
 B.V. Jacak, New York Stony Brook
 D.B. Kaplan, Washington
 T. Motobayashi, RIKEN
 T. Kugo, Kyoto
 N. Lockyer, TRIUMF
 T. Motoba, Osaka
 S. Nagamiya, JPARC/KEK
 H. Sakai, Tokyo
 J.P. Schiffer, ANL
 S.J. Seestrom, LANL
 A. Suzuki, KEK
 T.J.M. Symons, LBNL
 A.W. Thomas, JLAB
 H. Toki, Osaka
 R.E. Tribble, Texas A&M
 A. Ukawa, Tsukuba
 M.C.F. Wiescher, Notre Dame

Organizing Committee

Larry Cardman, JLAB
 Benjamin F. Gibson, LANL
 Timothy J. Hallman, BNL
 Akira Ohnishi, YITP, Kyoto U
 *Makoto Oka, Tokyo Tech
 Takashi Nakano, RCNP, Osaka U
 Naohito Saito, KEK
 *Bradley M. Sherrill, MSU
 Susumu Shimoura, CNS, U Tokyo
 Jean-Michel Poutissou, TRIUMF
 * Co-chair

8. FUTURE APS SPRING MEETING INFORMATION

2010	Feb 13-16	Washington, DC
2011	April 15-18	Anaheim, CA

Any comments/suggestions should be sent to APS Meetings Manager, Donna Baudrau (baudrau@aps.org).

9. PHYSICAL REVIEW NEWS, C. Wesselborg

Lin Zhang has joined “Physical Review C” in the Ridge office. Many of you have already met her through correspondence regarding your manuscripts.

Two new “Physical Review Letters” Divisional Associate Editors are being welcomed on board for three year appointments:

John Hardy	(Texas A&M Univ.)
Norbert Herrmann	(Heidelberg)

The DNP thanks the departing DAEs, George Dracoulis and Jean Barrette, for their service on behalf of the nuclear physics community.

Five new “Physical Review C” Editorial Board members were appointed to three year terms beginning in January 2009:

Juha Äystö	(Univ. Jyväskylä)
Michael Bender	(CEN Bordeaux)
Naomie C. R. Makins	(Univ. Illinois)
Rocco Schiavilla	(JLab)
Henry R. Weller	(Duke Univ.)

The DNP thanks the departing Editorial Board members for their service on behalf of the nuclear physics community: Janusz Dabrowski, Antonio Fonseca, Charles Glashauser, C. J. (Kim) Lister, and Makoto Oka.

10. E-MAIL ADDRESS INFORMATION REQUESTED

The APS membership directory is online through the APS Web site (<http://www.aps.org>). Check your own address information. Despite being computer literate authors — more than 90% of the submissions to *Phys. Rev. C* are compuscripts — DNP members do not outshine their fellow APS members in registering their e-mail addresses. Although 95% of the DNP members do have an e-mail address listed with the APS, all are not current. Is yours?

Membership information can be updated by sending an e-mail message to “membership@aps.org” or directly on the Web. Log on to the directory with your password and click on Add/Modify to change your information.

11. ANNUAL REVIEWS OF NUCLEAR AND PARTICLE SCIENCE

New Ordering Procedure: Orders should be sent directly to: Annual Reviews, Attn: Clarette Tupper, Customer Service, 4139 El Camino Way, P. O. Box 10139, Palo Alto, CA 94303-0139 (e-mail: ctupper@annualreviews.org). DNP membership that entitles one to the DNP discount will be verified through the DNP prior to shipment of orders.

Other Annual Reviews series publications are also available. A complete listing of topics and authors for the current volumes and back volumes of Annual Reviews publications may be viewed on the Annual Reviews Web Site at <http://www.AnnualReviews.org>. The Web Site also features a fully searchable abstracts data base for all Annual Reviews publications, which allows visitors to search by author name or key words.

12. FUTURE CONFERENCES

Organizers of future conferences should contact the DNP Secretary-Treasurer if they wish their conferences listed in DNP newsletters.

“Quark Matter 2009, 21st International Conference on Ultra-Relativistic Nucleus-Nucleus Collisions”

29 March – 4 April 2009
 Knoxville, TN, USA
 Chair: Glenn Young
<http://www.phy.ornl.gov/QM09/>

“Eighth International Conference on Radioactive Nuclear Beams”

26 – 30 May 2009
 Grand Rapids, MI, USA
 Chair: David Morrissey
<http://meetings.nsl.msu.edu/rnb8>

“10th Conference on the Intersections of Particle and Nuclear Physics (CIPANP 2009)”

26 – 31 May 2009
 San Diego (LaJolla) CA,

Chair: Marvin Marshak
Email: marshak@umn.edu
URL: <http://groups.physics.umn.edu/cipanp2009/>

**“3rd International Conference on Collective Motion
in Nuclei under Extreme Conditions (COMEX 3)”**
2 – 5 June 2009
Mission Point Resort, Mackinac Island, MI, USA
Chair: Remco Zegers
<http://meetings.nscl.msu.edu/COMEX3/>

“Gordon Conference on Nuclear Chemistry (Nuclear Structure)”
21 – 26 June 2009
Colby-Sawyer College, New London, NH
Chair: Andrew Stuchbery
Email: andrew.stuchbery@anu.edu.au
<http://www.grc.org/programs.aspx?year=2009&program=nuchem>

**“4th International Workshop: From Parity Violation to Hadronic
Structure (PAVI09)”**
22 – 26 June 2009
Bar Harbor, ME
Chair: S. Kowalski(MIT)
<http://web.mit.edu/pavi09/>

“2009 Gordon Research Conference in Nuclear Physics”
12 – 17 July 2009
Bryant University, Smithfield, RI
Chair: Steve Vigdor
V. Chair: Zein-Eddine Meziani
<http://www.grc.org/programs.aspx?year=2009&program=nucphys>

Deadline: 21 June 2009

“2009 Graduate Research Seminar”
11 – 12 July 2009
Bryant University, Smithfield, RI
Chair: Sean Tulin, CalTech
URL:
http://www.grc.org/programs.aspx?year=2009&program=grad_nuc
Deadline: 20 June 2009

“19th Int’l Conference n Few-body Problems in Physics (FBXIX)”
31 August – 5 September 2009
Bonn, Germany
Chair: Ulf Meissner
<http://postman.iskp.uni-bonn.de/mailman/listinfo/fewbody>

**“10th Int’l Conference on Hypernuclear and Storage Particle
Physics (HYP-X)”**
14 – 18 September 2009
Tokai, Japan
Chair: Kenichi Imai, Kyoto Univ.

**“2009 IEEE Nuclear Science Symposium and Medical Imaging
Conference (2009 IEEE NSS/MIC)”**
25 – 31 October 2009
Orlando, Florida
Chair: Richard Lanza, MIT
<http://www.nss-mic.org/2009>
e-mail: nssmic2009@mit.edu
Deadline: 11 May 2009

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DNP08 CEU Roster

Last Name	First Name	Home Institution	Research Institution	Advisor
Akinbule	Obiageli	Abilene Christian U	Abilene Christian U	Donald Isenhower
Al Katrib	Amal	George Washington U	U of Mainz - Institut fur Kernphysik	William Briscoe
Ali	Mazhar	UC Berkeley	LBNL	Heino Nitsche
Andrews	Keller	Abilene Christian U	BNL	Rusty Towell
Baker	Nicholas	Ohio Wesleyan U	Ohio Wesleyan U	Robert Kaye
Basye	Austin	Abilene Christian U	Brookhaven National Laboratory	Rusty Towell
Bonett-Matiz	Marco	U Massachusetts Lowell	U Massachusetts Lowell	Sujit Tandel, Partha Chowdhury
Boswell	Brandon	Cal Poly San Luis Obispo	Cal Poly San Luis Obispo	Jennifer Klay
Brooks	Whitney	U of Richmond	LBNL	Cornelius Beausang
Brost	Elizabeth	Grinnell College	Purdue U	Wei Xie
Brown	Christopher	Cal Poly San Luis Obispo	Cal Poly San Luis Obispo	J.L. Klay
Brown	Holly	Florida State U	Michigan State U	Filomena Nunes
Broxmeyer	David	Muhlenberg College	BNL	Brett Fadem
Bruckman	Jonathan	Monmouth College	Ohio Wesleyan U	Robert Kaye
Burnap	Alex	U of Illinois at Urbana-Champaign	U of Illinois Urbana-Champaign	Matthias Grosse-Perdekamp
Bustabad	Scott	Georgia Institute of Tech	Michigan State U	Georg Bollen
Canion	Bonnie	Seattle U	Seattle U	Mary Alberg
Cheung	Hoi Kit	The Chinese U of Hong Kong, Shatin	NSCL, Michigan State U	Betty Tsang
Darakchieva	Berta	U of Richmond	LBNL and WNSL Yale	Con Beausang
Deinlein	George	U of Illinois at Urbana-Champaign	U of Illinois at Urbana-Champaign	Matthias Grosse-Perdekamp
Detwiler	Ben	Youngstown State U	Youngstown State U	James Carroll
Driessen	Chelsey	U of Wisconsin Stevens Point	Duke U/TUNL	Sean Stave
Dudziak	Kelsey	Rhodes College	A. W. Wright Nuclear Structure Laboratory at Yale U	Deseree Meyer
Evans	Lenny	U of North Carolina	TUNL	Reyco Henning
Farnsworth	Kara	U of Arizona	Texas A&M U	Saskia Mioduszewski
Ferguson	Ryan	Michigan State U	NSCL	Hendrik Schatz
Flanagan	Will	U of Colorado	Texas A&MU /Cyclotron Institute	Teruki Kamon
Fritsch	Adam	Wabash College	Michigan State U	Thomas Baumann
Garcia	Miguel	Arizona State U	Arizona State U	Barry Ritchie
Gardner	Michael	Westmont College	NSCL MSU	Warren Rogers

Garrett	Katherine	Creighton U	Creighton U	Gintaras Duda
Goers	Andy	Iowa State U	Iowa State U	John Lajoie
Goldberg	Leah	Illinois Wesleyan U	U of Illinois at Urbana-Champaign	Matthias Grosse Perdekamp
Goodsell	Alison	Cal Poly San Luis Obispo	National Laboratory of Gran Sasso LNGS	Thomas D. Gutierrez
Greenspan	Lauren	New York U	Texas A&M U	Akram Zhanov
Hague	Tyler	Abilene Christian U	LANL	Donald Isenhower
Hall	Christopher	Hope College	Hope College	Paul DeYoung
Hanger	Valerie	Iowa State U	Iowa State U	Marzia Rosati
Harper	Caitlin	Muhlenberg College	BNL	Brett Fadem
Hernberg	Mark	U of Iowa	Texas A&M U	Dan Melconian
Hernley	Aaron	Carnegie Mellon U	Texas A&M U	Rainer Fries
Hinojosa	Alberto	Tecnologico de Monterrey	Texas A&M U /Cyclotron Institute	Shalom Shlomo
Holland	Eric	Saint Anselm College	Jlab	Dave Gaskell
Jones	Timothy	Abilene Christian U	BNL	Rusty Towell
Jordan	Matthew	U of Richmond	U of Richmond	Gerard P Gilfoyle
Kessler	Jonathan	Southeast Missouri State U	Indiana U	Rex Tayloe
Kish	Joseph	Abilene Christian U	U of Illinois at Urbana-Champaign	Matthias Grosse Perdekamp
Kudo	Ryuhō	Cal Poly San Luis Obispo	Cal Poly San Luis Obispo	Jennifer Klay
Langin	Thomas	Amherst College	BNL	Mickey Chiu and Carla Vale
LeBlanc	Justin	Rhodes College	WNSL, Yale U	Deseree Meyer
Lee	Lawrence	Rutgers U	JLab	Ron Gilman
LeSage	Heidi	U of Kansas	CERN	Michael Murray
Lester	Brian	Caltech	Caltech	Robert McKeown
Licata	Anthony	North Georgia State U	Texas A&M U	David Youngblood
Long	Alex	U of North Carolina at Chapel Hill	TUNL	Reyco Henning
Macon	Kevin	U North Carolina at Chapel Hill	TUNL & Kimballton Underground Res Fac	Reyco Henning
Marshall	Mason	Yale U	Yale U	Volker Werner
McClellan	Randall	Florida State U	Florida State U	Volker Crede
McGauley	Andrew	U of Notre Dame	U of Notre Dame	Henryk Mach
Mehlman	Michael	Rice U	Texas A&M U	Sherry Yennello
Meisel	Zachary	Michigan State U	NSCL at MSU	Richard Cyburt
Mende	Patrick	U of Wisconsin-Madison	U of Wisconsin	Karsten Heeger
Mills	Isaac	Youngstown State U	Youngstown State U	James Carroll
Mintz	Jessica	UC Berkeley	ANL	Rick Norman
Moog	Mark	U of Richmond	U of Richmond	Gerard Gilfoyle
Morris	David	Florida State U	Florida State U	Alexander Volya
Mucia	Nicholas	U of Illinois at Urbana-Champaign	U of Illinois Urbana-Champaign	Matthias Grosse Perdekamp
Nguyen	Du	Michigan State U	NSCL	Remco Zegers
Nichols	Timothy	Hendrix College	U of Illinois Urbana-Champaign	Doug Beck
Nolan	James	Centenary College of	Texas A & M U	J.C. Hardy

		Louisiana	Cyclotron Institute	
Ohlson	Alice	Mass Inst of Tech	LANL	June Matthews
Pape	Jacques	Morehouse College	ORNL	Yuan Liu
Pelham	Timothy	U of Surrey, UK	ORNL	Dan Bardayan
Pooser	Eric	North Georgia State U	Duke U	John Kelley
Pote	Timothy	Hendrix College	Hendrix College	Damon Spayde
Richardson	David	Virginia Tech	Virginia Tech	Bruce Vogelaar
Rifkin	Neil	U of Connecticut	JLab	Douglas Higinbotham
Rogers	James	Tennessee Tech U	ORNL	Raymond Kozub, S. D. Pain
Ross	Timothy	U of Richmond	LBNL	Con Beausang
Sand	Evan	North Georgia State U	TUNL	Ralph France
Schmidt	Axel	Yale U	Yale U	Andreas Heinz
Schuh	Anna	Gustavus Adolphus College	NSCL/MSU	Michael Thoennesen
Segal	Christopher	Florida State U	ANL	Ernst Rehm
Sharma	Sarvagya	Abilene Christian U	LANL	Tony Hill
Shore	Aimee	Smith College	NSCL	Michael Thoennesen
Sissom	Daniel	Tennessee Tech U	ORNL	Raymond Kozub
Smith	Andrew	North Georgia State U	Duke U	Ralph France
Smith	Mallory	Central Conn State U	WNSL, Yale U	J. Russell Terry
Sodre	Thalassa	Muhlenberg College	BNL	Brett Fadem
Sparks	Laura	Cal Poly San Luis Obispo	National Laboratory of Gran Sasso (LNGS)	Thomas Gutierrez
Stewart	Scott	Abilene Christian U	LANL	Tony Hill
Stiller	Johannes	U of Heidelberg	LBNL	Howard Matis
Stroberg	Steven	UC Berkeley	UC Berkeley	Eric Norman
Thomas	Dillon	Abilene Christian U	BNL	Rusty Towell
Thornton	Remington	Abilene Christian U	LANL	Tony Hill
Upton	Leslie	Hampton U	LBNL	Azriel Goldschmidt
Walker	Marissa	Abilene Christian U	Abilene Christian U	Donald Isenhower
Ward	Ryan	Cal Poly San Luis Obispo	Cal Poly San Luis Obispo	Jennifer Klay
Weiner	Joshua	Caltech	LBNL	Howard Matis
Wiecki	Paul	Drake U	Drake U	Athan Petridis
Winkelbauer	Jack	Western Michigan U	ANL	Alan Wuosmaa
Witham	Shawn	Kent State U	Texas A&M U Cyclotron Institute	Ralf Rapp
Wojtaszek	Lukasz	U of Illinois at Urbana- Champaign	U of Illinois at Urbana-Champaign	Peter Kammel
Wood	Bradley	Louisiana State U	Louisiana State U	Jeff Blackmon
Yeager	Sean	Rutgers U	Rutgers U	Larry Zamick
Zhu	Xiaoyu	UCLA	UCLA	Huan Huang