

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

**ACCOMPANYING THIS NEWSLETTER:**

- DNP Nomination Ballot



**Future Deadlines**

- **1 July 2006** — Contributed Abstracts, DNP06 Meeting
- **1 July 2006** — User Group Deadline for DNP06 in order to appear in the October Bulletin
- **1 July 2006** — Nomination Ballot for DNP Election
- **1 July 2006** — Nominations for Bonner Prize
- **1 July 2006** — Nominations for Bethe Prize
- **1 July 2006** — Nominations for Dissertation Award
- **5 Sept 2006** — DNP06 Early Registration Deadline
- **5 Sept 2006** — DNP06 Hotel Reservations Deadline

A. Deshpande, Stony Brook Univ.  
G. M. Fuller, Univ. Calif. San Diego  
S. V. Greene, Vanderbilt Univ.  
A. Hime, LANL  
C. Keppel, TJNAF  
E. J. Korkmaz, Univ. N. British Columbia  
K. Kumar, Univ. of Massachusetts, Amherst  
M. A. Riley, Florida State Univ.  
J. W. Van Order, Jefferson Lab.  
W. Vogelsang, BNL/RIKEN  
M. Wiescher, Univ. of Notre Dame

*Remaining committees will appear in August.*

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 <dnpweb@nscl.msu.edu>

**1. DNP COMMITTEES**

**Executive Committee**

Susan J. Seestrom, LANL, Chair (2006)  
Richard G. Milner, MIT, Chair Elect (2006)  
Richard F. Casten, Vice Chair (2006)  
Bradley M. Sherrill, MSU, Past Chair (2006)  
Benjamin F. Gibson, LANL, Sec.-Treas. (2006)  
A. Baha Balantekin, Univ. of Wisconsin  
Divisional Councilor (December 2009)  
Ani Aprahamian, Univ. Notre Dame (2006)  
Jolie A. Cizewski, Rutgers Univ. (2007)  
Anna C. Hayes, LANL (2006)  
David Hertzog, Univ. Illinois (2006)  
Cynthia E. Keppel, Hampton Univ. (2007)  
Steven E. Vigdor, Indiana Univ., (2007)

**Program Committee**

Richard G. Milner, MIT, (Chair)  
Richard F. Casten, Yale, (Vice Chair)  
Susan J. Seestrom, LANL, (Past Chair 2005)  
Bradley M Sherrill, Michigan State Univ., (Past Chair 2004)  
B. F. Gibson, LANL, (Secretary-Treasurer)  
C. R. Brune, Ohio Univ.

**2. NOMINATIONS OF OFFICERS AND EXECUTIVE COMMITTEE FOR 2007**

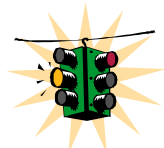
Terms of the officers and three members of the present Executive Committee will expire at the close of the regular meeting of the Division to be held in conjunction with the APS 2007 spring meeting in Jacksonville, FL. Richard G. Milner will become Chair, Richard F. Casten will become Chair-Elect, and Jolie Cizewski, Cynthia Keppel, and Steve Vigdor will remain members of the Executive Committee. A Vice-Chair, Secretary-Treasurer, and three members of the Executive Committee are to be elected before April 2007.

The enclosed nominating ballot must be signed and may be returned in the enclosed envelope with your name and address printed or signed legibly in the upper left hand corner of the envelope. The nominating ballot can be downloaded. It should be received by **Benjamin F. Gibson** on or before **1 July 2006** in order to be counted. The DNP bylaws require that a nominee proposed for a given post by not fewer than one-fiftieth of the members (48 for this election) shall be deemed nominated for that post.

If you are a DNP member, please exercise your right to nominate candidates for the upcoming DNP elections. In 2005 there were only 50 nomination forms received by the Secretary-Treasurer. More members vote in the DNP elections, but in January 2006 only some 700 members voted. **It is important to vote!**

**INSIDE . . .**

- **Call for Prize/Award Nominations**
- **Future Meetings**
- **Nuclear Physics Summer School**
- **DNP 2006 in Nashville**
- **JUSTIPEN Announced**



## CALL FOR 2006 PRIZE/AWARD NOMINATIONS

### 3. NOMINATIONS FOR THE 2007 TOM W. BONNER PRIZE IN NUCLEAR PHYSICS

This annual prize was established in 1964 as a memorial to Tom W. Bonner by his friends, students and associates. Previous winners are: H. H. Barschall, R. J. Van de Graaff, C. C. Lauritsen, R. G. Herb, G. Breit, W. A. Fowler, M. Goldhaber, J. D. Anderson and D. Robson, H. Feshbach, D. H. Wilkinson, C. S. Wu, J. P. Schiffer, S. T. Butler and G. R. Satchler, S. Polikanov and V. M. Strutinsky, Roy Middelton and W. Haerberli, R. M. Diamond and F. S. Stephens, B. L. Cohen, G. E. Brown, C. D. Goodman, H. A. Enge, E. G. Adelberger, L. M. Bollinger, B. Frois and I. Sick, R. H. Davis, E. M. Henley, V. W. Hughes, P. Twin, H. G. Blosser and R. E. Pollock, A. Arima and F. Iachello, E. K. Warburton, F. Boehm, J. D. Walecka, R. G. H. Robertson, J. M. Moss, V. R. Pandharipande, R. Arnold, R. Geller and C. Lyneis, J. D. Bowman, A. B. McDonald, G. F. Bertsch, R. J. Holt, and J. C. Hardy and I.S. Towner.

The purpose of this prize, which currently consists of \$7,500 and a certificate citing the recipient's contributions, is *"To recognize and encourage outstanding experimental research in nuclear physics, including the development of a method, technique, or device that significantly contributes in a general way to nuclear physics research."*

Nominations are open to physicists whose work in nuclear physics is primarily experimental, but a particularly outstanding piece of theoretical work may take precedence over experimental work. There are no time limitations on when the work was performed. The prize shall ordinarily be awarded to one person but a prize may be shared among recipients when all the recipients have contributed to the same accomplishment(s).

Nominations remain active for three years. It is extremely helpful for the committee to receive additional letters of support that detail the contributions of the nominee and the impact these contributions have had on the field. It is also appropriate to submit material such as significant articles that might help us evaluate the nominee's contribution. While general statements concerning the value of the nominee's work are important, we must have specific information that allows us to determine what the nominee has contributed and how this contribution has impacted the field.

Send name of proposed candidate and supporting material before **1 July 2006** to: W. T. H. van Oers, University of Manitoba, Department of Physics, Winnipeg, MB R3T 2N2, Canada.

### 4. NOMINATIONS FOR THE 2007 BETHE PRIZE IN NUCLEAR PHYSICS AND ASTROPHYSICS

This annual prize was established in 1996 by friends, students, and associates of Hans A. Bethe and announced at Bethe's 90th birthday celebration at Cornell. Previous prize winners are: J. Bahcall, E. E. Salpeter, I. Talmi, G. E. Brown, M. C. T. Wiescher, W. C. Haxton, S. E. Woosley, and A. G. W. Cameron.

The purpose of the prize, which currently consists of \$7500 and a certificate citing the recipient's contributions, is *"To recognize outstanding work in theory, experiment, or observation in the areas of*

*astrophysics, nuclear physics, nuclear astrophysics or closely related fields."*

The award is to be made to one individual for outstanding accomplishments in these areas. No time limits are set on when the work was done.

Nominations remain active for three years. It is extremely helpful for the committee to receive additional letters of support that detail the contributions of the nominee and the impact these contributions have had on the field. It is also appropriate to submit material such as significant articles that might help the committee evaluate the nominee's contribution. While general statements concerning the value of the nominee's work are important, specific information defining what the nominee has contributed and how this contribution has impacted the field is needed.

Send name of proposed candidate and supporting material before **1 July 2006** to: J. Grindley, Harvard-Smithsonian CFA, 60 Garden St., Cambridge, MA 02138.

### 5. NOMINATIONS FOR THE 2007 DISSERTATION AWARD IN NUCLEAR PHYSICS

The annual award, which recognizes a recent Ph.D. in nuclear physics, was established in 1985 by members and friends of the Division of Nuclear Physics of the APS. Previous winners are: B. Sherrill and W. J. Burger, Thomas E. Cowan, Michael J. Musolf, James Edward Koster, Zhiping Zhao, Greg Schmid, Yury G. Kolomensky, Eric Hawker, John Arrington, Daniel Bardayan, Juinn-Wei Chen, Karsten Heeger, Andrew Steiner, Andriy Kurylov, and Li-Bang Wang.

**Nature:** The award consists of \$2000 and an allowance for travel to the annual Spring Meeting of the Division of Nuclear Physics of the American Physical Society at which the award will be presented.

**Rules and Eligibility:** Nominations are open to any person who has received a Ph.D. degree in experimental or theoretical nuclear physics from a North American university within the two-year period preceding 1 July 2006.

Send before **1 July 2006** the nomination of the proposed candidate, a statement of his/her contribution to the research as well as that of others and a letter of support from physicists who are familiar with the candidate and the research. To expedite the process, copies of the thesis should be made available for the five committee members. These materials are required for each nominee and should be sent to S. J. Seestrom, ADWP, P.O. Box 1663, MS -A106, Los Alamos National Lab, Los Alamos, NM 87545.

### 6. IUPAP YOUNG SCIENTIST PRIZE FOR NUCLEAR PHYSICISTS, H. Sakai

The prize was established by IUPAP in 2005 at the time of the General Assembly in Capetown, South Africa.

The purpose of this prize, which consists of \$1,000, a medal, and a certificate citing the recipient's contributions, is:

*To recognize and encourage very promising experimental or theoretical research in nuclear physics, including the advancement of a method, a procedure, a technique, or a device that contributes in a significant way to nuclear physics research, by a scientist within eight years of obtaining the Ph.D. (or equivalent) degree.*

Nominations by one or two nominators (and distinct from the nominee) are open to all experimental and theoretical nuclear physicists. Three prizes will ordinarily be awarded at the time of the tri-annual International Nuclear Physics Conference. However, the selection committee may, given the circumstances, decide to award only two prizes or in a special situation only one prize, in which cases the monetary award will be inversely proportionally larger.

Nominations are due October 1 of the year preceding the International Nuclear Physics Conference and are valid only until then. It will be extremely helpful to the selection committee to receive at least two additional letters supporting the nomination that detail the expected significance of the contributions of the nominee to nuclear physics. It is also appropriate to submit additional materials such as published articles that underline the expected significance of the nominee's contribution to nuclear physics. It is important that the selection committee has the specific information that allows it to determine what the nominee has contributed and how this contribution is expected to impact the field.

Nominations are to be sent by the deadline to the Chair of the IUPAP Commission of Nuclear Physics (C12). For particulars please check the IUPAP web site: "www.iupap.org" under "commissions". The next International Nuclear Physics Conference will be held 3-8 June 2007, in Tokyo, Japan.

Deadline for nominations: October 1, 2006. Nominations to be sent to:

Dr. Walter F. Henning  
Chair of the IUPAP Prize Selection Committee  
GSI  
Planck Strasse 1  
D-64291 Darmstadt  
Germany

## 7. 2006 SACKLER PRIZE WINNERS

The Raymond and Beverly Sackler Prize in the Physical Sciences was established through the generosity of Dr. Raymond and Mrs. Beverly Sackler. Prizes are awarded each year in the disciplines of either Physics or Chemistry. The Sackler Prize supports dedication to science, originality and excellence, and it is intended for young scientists who have made outstanding and fundamental contributions in their fields.

The recipients of the 2006 prize are:

Prof. Thomas Glasmacher, NSCL, Michigan State University

*For development of new sensitive methods of studying nuclear structure, utilizing Coulomb excitation with fast beams of rare isotopes.*

and

Prof. Yuri Kovchegov, Ohio State University

*For a number of ground-breaking contributions to theoretical understanding of Quantum Chromodynamics (QCD) at very high energies and gluon densities.*

The prize will be awarded to the recipients at the annual session of the Tel Aviv University (TAU) Board of Governors meeting on 21 May 2006.

## 8. FUTURE DNP FALL MEETINGS

|      |            |                  |
|------|------------|------------------|
| 2007 | Oct. 10-13 | Newport News, VA |
|------|------------|------------------|

The dates include the Wednesday "workshops," which are normally held in conjunction with the DNP Fall Meetings. Holding "workshops" at the DNP Fall Meetings is a tradition that began with the 1986 Vancouver meeting. All meeting attendees are welcome and encouraged to come. It has been the intention of the DNP Executive Committees that these "workshops" should have broad appeal, with introductory pedagogical talks for the benefit of those who have come primarily for the DNP meeting but want to take the opportunity to learn about a field of specialty other than their own.

## 9. FUTURE APS SPRING MEETING INFORMATION

|      |               |                  |
|------|---------------|------------------|
| 2007 | April 14 – 17 | Jacksonville, FL |
| 2008 | April 12 – 15 | St. Louis, MO    |
| 2009 | May 2-5       | Denver, CO       |

The 2007 APS Spring Meeting will move to Jacksonville, FL. Any comments/suggestions should be sent to APS Meetings Manager, Donna Baudrau (baudrau@aps.org).

## 10. 2006 NATIONAL NUCLEAR PHYSICS SUMMER SCHOOL, Adam Szczepaniak & Steve Vigdor

The 18th National Nuclear Physics Summer School will be held on the campus of the Indiana University in Bloomington, IN on 23 July to 5 August 2006. The school is intended for advanced graduate students and beginning postdoctoral researchers in either experimental or theoretical nuclear physics. The primary aim is to provide future researchers with a broad perspective in current research in the field. Lecture courses and Special Seminars will cover the major themes in nuclear physics research. Details can be found on the School web site <http://www.physics.indiana.edu/~nnpss/main.html>

The lectures will include

Stan Brodsky, SLAC - QCD Phenomenology and Nucleon Structure

David Dean, ORNL - Frontiers in Nuclear Structure

Brad Filippone, CIT - Nuclear Searches for Physics

Beyond the Standard Model

Joseph Formaggio, MIT - Neutrinos and Underground Science

James Nagle, U. Col.- Physics of Relativistic Heavy Ion Collisions

Madappa Prakash, Ohio U - Nuclear and particle Physics in the Cosmos

There will be additional special seminars.

## 11. SUMMER AAPT MEETING SESSION, Peggy McMahan

The Summer AAPT meeting, to be held in Syracuse, NY, will feature a plenary session jointly organized by the DNP and the Forum on Education.

Session AM: Plenary I - Nuclear Physics in the 21st Century, the Legacy of Hans Bethe  
Monday, July 24 - 10:15am-11:45am

- AM01 10:15 Hendrik Schatz (MSU) - Frontiers in Nuclear Astrophysics  
 AM02 10:45 Timothy Hallman (BNL) - Making Quark-Gluon Soup at the Relativistic Heavy Ion Collider  
 AM03 11:15 Elizabeth Beise (NSF and U. Md) - News and Views of the Proton

There will be a short reception just before or after the session. Details will be forthcoming. Please join in if you will be attending the AAPT meeting.

**12. DOE SUMMER WORKSHOP, L.S. Schroeder**

The DOE Offices of Nuclear Physics and Advanced Scientific Computing Research will sponsor a workshop on “Nuclear Physics and Related Computational Science R&D for the Advanced Fuel Cycle” in Bethesda, MD, on 10-12 August 2006. For information contact Lee Schroeder <lsshroeder@lbl.gov> or Rusty Lusk <lusk@mcs.anl.gov>.

**13. 2006 DNP FALL MEETING IN NASHVILLE, TN, OCTOBER 25-28, V. Green**

The 2006 Fall Meeting of the Division of Nuclear Physics (DNP) will be held from Thursday, October 26th, through Saturday, October 28th at the Gaylord Opryland Resort and Convention Center. Two topical workshops will be held in parallel the day before the meeting, Wednesday, October 25th. Meeting registration and hotel reservations are available through the conference web site at <http://www.phy.ornl.gov/dnp06/>.

**Important deadlines**

- Abstract submission – July 1
- Early registration - September 5
- Hotel reservations – September 5

**Hotel**

The Gaylord Opryland Resort and Convention Center is the headquarters and conference center for DNP06. The hotel and conference are located at 2800 Opryland Drive; Nashville, Tennessee 37214-1297  
 Telephone: (615) 889-1000  
 Email: [info@gaylordhotels.com](mailto:info@gaylordhotels.com)  
 url: <http://www.gaylordhotels.com/gaylordopryland/>  
 Rooms are available at the special conference rate of \$140.00/ night. In addition, a limited number of student rooms are available at \$129.00 for up to 4 people per room.

The Opryland resort has accommodations, meeting rooms, several restaurants, cafes, saloons, shops, and a food court, all under one roof. Resort attractions include a spa, golf course, fitness center, and a large conservatory. For a \$10 per day resort fee, the hotel provides in-room high speed internet, cyber café access, transportation by shuttle within the complex, newspaper delivery, bottled water, and other amenities. Onsite child care programs for children 6 months through 12 years are available through La Petite Academy (615-885-1821, see [www.lapetite.com](http://www.lapetite.com)).

Hotel reservations must be made through the conference web site above. The deadline for room/reservations at the special conference rate is September 5, 2006.

**Registration Fees**

| Register by | member | non-member | Student/unemployed | workshop |
|-------------|--------|------------|--------------------|----------|
| Sept 5      | \$175  | \$350      | \$95               | \$50     |
| Oct. 20     | \$225  | \$400      | \$115              | \$65     |
| Onsite      | \$275  | \$450      | \$130              | \$80     |

**Transportation**

Flights to Nashville International Airport (BNA) are available from most cities in the U.S. In addition, Nashville is within reasonable driving distance of much of the eastern U.S. There are several ways to travel between the airport and the conference center including taxi, rental car, and the airport shuttle. More information about travel to and within Nashville and about the city itself can be found at <http://www.musiccityusa.com/>.

**Meeting Structure**

The meeting is comprised of one plenary session, several parallel invited and contributed sessions along with a number of minisymposia. The regular meeting will be preceded by three workshops to be held on Wednesday, October 25. An all day workshop is entitled “Exotic nuclei: from the laboratory to the cosmos”. The organizers are David Dean, Jeff Blackmon, Joe Hamilton, and Volker Oberacker. A second workshop runs parallel to the first and is entitled “Properties and signatures of sQGP”. The third workshop, “Spin structure of the nucleon,” follows the second workshop. These latter two workshops are organized by Julia Velkovska and Charles Maguire.

The DNP Business Meeting will be held on Friday afternoon following the afternoon parallel sessions.

There is a banquet followed by live music Friday evening at the conference center; the additional cost is \$60.00 per person.

User group meetings and other satellite meetings will be held Thursday evening. Contact the Local Organizing Committee chair ([enta.v.greene@vanderbilt.edu](mailto:enta.v.greene@vanderbilt.edu)) to reserve space. Requests should be made by July 15 to ensure inclusion of a function in the BAPS program.

All meeting rooms will be equipped with LCD and overhead projectors. Speakers should bring their own laptops and check operation of the equipment prior to the session.

**Undergraduate Student Program**

Warren Rogers will again coordinate the Conference Experience for Undergraduates (CEU). Undergraduate students may apply for financial support through the CEU website at <http://physics.westmont.edu/ceu/>.

**14. JUSTIPEN, JOINT JAPAN U.S. INSTITUTE, D.J. Dean**

JUSTIPEN, the Japan U.S. Institute for Physics with Exotic Nuclei, has just been formed at RIKEN (in Wako, Japan). The JUSTIPEN web page is “<http://www.phys.utk.edu/JUSTIPEN>”.

Moreover, JUSTIPEN is pleased to announce its first solicitation for Calendar Year 2006. JUSTIPEN has been established in order to facilitate collaborations between U.S. and Japanese scientists whose main research thrust is in the area of the physics of nuclei.

JUSTIPEN is located at the RIKEN RIB Experimental Facility in Wako, near Tokyo. U.S. participation in JUSTIPEN will come in the form of travel grants and subsistence grants to individuals interested in collaborating with Japanese scientists.

JUSTIPEN's purview will be in the area of the physics of (or with) exotic nuclei, including nuclear structure and reaction theory, nuclear astrophysics, and tests of the standard model using exotic nuclei. While JUSTIPEN will primarily focus on theory collaborations, experimentalists with theoretical collaborators in Japan are also encouraged to apply. Funding for JUSTIPEN is being provided by the Office of Nuclear Physics of the U.S. Department of Energy.

If you have an interest in forging new or continuing collaborations with Japanese colleagues, this travel grant program is for you. During the first year, it is anticipated that around twelve short-term trips and three longer term visits will be funded. Students and postdocs are encouraged to apply.

In order to facilitate planning, please apply by completing the on-line web form (found toward the bottom of the page). Further questions can be directed to David Dean at <deandj@ornl.gov>.

## 15. ANNUAL REVIEWS OF NUCLEAR AND PARTICLE SCIENCE

**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 will be verified through the DNP prior to shipment of orders.

**2006 Prices:** The dual prices (separated by a slash) listed below correspond to USA/other countries including Canada. Volumes 47 - 50 are \$70/\$75 retail and \$49/\$52.50 for DNP members. Volume 51 is \$75/\$80 retail and \$52.50/\$56.00 for DNP members, Volume 52 is \$77/\$82 retail and \$53.90/\$57.40 for DNP members. Volume 53 is \$80/\$85 retail and \$56/\$59.50 for DNP members. Volume 54 is \$84/\$89 retail and \$58/\$62.30 for DNP members.

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.

Payment should accompany your order and must be in U.S. funds. California orders must add applicable sales tax. *All orders shipped to Canada require the addition of a 7% GST (Reg. #121449029 RT).*

## 16. FUTURE CONFERENCES

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

### **“9th Conference on the Intersections of Particle and Nuclear Physics, CIPANP 2006,”** 30 May-3 June 2006

Rio Grande, Puerto Rico  
Contact: David W. Hertzog, Chair  
E-mail: [cipanp2006@uiuc.edu](mailto:cipanp2006@uiuc.edu)  
Phone: +1-217-333-3190  
Fax: +1-217-333-1215  
URL: <http://cipanp.physics.uiuc.edu>

**“Neutrino 2006,”** 13 – 19 June 2006, Santa Fe, NM  
Contact: Brenda Dingus  
URL: <http://neutrinosantafe06.com>

**“In Heaven and on Earth 2006: The Nuclear Equation of State in Astrophysics,”** 5 – 7 July 2006  
Montreal, Canada, Contacts: C. Horowitz or R. Rutledge (co-chairs)  
Email: [horowit@indiana.edu](mailto:horowit@indiana.edu)  
URL: <http://www.heavenandearth06.org>

**“Third Electron Ion Collider Workshop,”** 17 – 24 July 2006  
Brookhaven National Laboratory  
Contacts: A. Deshpande and R. Milner  
Email: [abhay@bnl.gov](mailto:abhay@bnl.gov); [milner@mit.edu](mailto:milner@mit.edu)  
URL: <http://www.bnl.gov/eic>

**“Workshop on Nuclear Physics and Related Computational Science R&D for the Advanced Fuel Cycle”**  
10 – 12 August 2006, Bethesda, MD  
Contacts: Lee S. Schroeder and Rusty Lusk  
Email: [Isschroeder@lbl.gov](mailto:Isschroeder@lbl.gov) or [lusk@mcs.anl.gov](mailto:lusk@mcs.anl.gov)

**“18th International IUPAP Conference On Few-Body Problems In Physics [Few-Body 18 (FB18)]”** 21 – 26 August 2006  
Santos, Brazil  
Contact: Lauro Tomio (chair)  
Email: [fb18@ift.unesp.br](mailto:fb18@ift.unesp.br)  
URL: <http://www.fb18.com.br>

**“19th International Conference on Applications of Accelerators in Research and Industry, CAARI-2006,”** 20 – 25 August 2006  
Ft. Worth, Texas  
Contacts: Barney Doyle and Del McDaniel (co-chairs)  
Email: [caari2006@unt.edu](mailto:caari2006@unt.edu)  
URL: <http://www.caari2006.com>  
2005 Washington Computation Symposium.pdf Committee (2005-06).

**“International Conference on Nucleus-Nucleus Collisions (NN2006),”** 28 August – 1 September 2006,  
San Paulo-Brazil  
Chair: Mahir S. Hussein, Univ. Sao Paulo  
E-mail: [Hussein@fma51.if.usp.br](mailto:Hussein@fma51.if.usp.br)  
URL: <http://www.jinancb.org/events/nn2006.html>

**“COSY Summer School 2006 (CSS2006)”**  
28 August – 2 September 2006  
Hotel “Burg Hengebach” in Heimbach  
Contact: Andreas Nogga, IKP, Forschungszentrum Juelich  
Email: [a.nogga@fz-juelich.de](mailto:a.nogga@fz-juelich.de)  
URL: <http://www.fz-juelich.de/ikp/css2006>

**“Chiral Dynamics 2006, Theory and Experiment: 5th International Workshop,”** 18 – 22 September 2006  
Triangle Univ. Nuclear Laboratory (TUNL) & Duke Univ.  
Co-Chairs: Haiyan Gao, Barry Holstein, Henry Weller  
Scientific Secretary: Mohammad Ahmed  
URL: <http://www.tunl.duke.edu/events/cd2006/>  
Email: [chiral06@tunl.duke.edu](mailto:chiral06@tunl.duke.edu)  
Phone: 919-660-2630  
FAX: 919-660-2634

**“Hadronic and Electroweak Physics at MIT: Bates Retrospective and Future Prospects,”** 28 – 30 September 2006  
MIT, Cambridge, MA  
Contact: T. William Donnelly

URL: <http://www.BatesSymposium.org>

**“IXth International Conference on Hypernuclear and Strange Particle Physics,”** 10 – 14 October 2006

Johannes Gutenberg-Universitaet, Mainz, Germany

Chair: Josef Pochodzalla

Email: [hyp06@kph.uni-mainz.de](mailto:hyp06@kph.uni-mainz.de)

URL: <http://wwwa1.kph.uni-mainz.de/Hyp2006/>

**“23rd International Nuclear Physics Conference (INPC2007),”**

3 – 8 June 2007

Tokyo, Japan

Chair: Shoji Nagamiya

Scientific Secretary: Toshimi Suda, RIKEN

Email: [toshimi.suda@riken.jp](mailto:toshimi.suda@riken.jp)

<http://www.inpc2007.jp>

**SUSAN J. SEESTROM**

**Chair**

**ADEPS**

Los Alamos National Lab.

P.O. Box 1663, MS A106

Los Alamos, NM 87545

Phone: (505) 665-4454

Fax: (505) 665-1293

[seestrom@lanl.gov](mailto:seestrom@lanl.gov)

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Fax: (203) 432-3522

[rick@riviera.physics.yale.edu](mailto:rick@riviera.physics.yale.edu)

**BENJAMIN F. GIBSON**

**Secretary-Treasurer**

**DNP, MS B283**

Los Alamos National Lab.

Los Alamos, NM 87545

Phone: (505) 667-5059

Fax: (505) 667-1931

[dnp@dnpl.gov](mailto:dnp@dnpl.gov)

**EXECUTIVE COMMITTEE CHAIRS SINCE 1966**

|                      |      |                    |      |
|----------------------|------|--------------------|------|
| SCHIFF, L. I.        | 1967 | ADELBERGER, E.G.   | 1987 |
| BARSHALL, H. H.      | 1968 | KOONIN, S.E.       | 1988 |
| GOLDHABER, M.        | 1969 | EISENSTEIN, R.A.   | 1989 |
| FESHBACH, H.         | 1970 | BALL, J.B.         | 1990 |
| PHILLIPS, G.C.       | 1971 | CRAWLEY, G.M.      | 1991 |
| LAURITSEN, T.        | 1972 | HAXTON, W. C.      | 1992 |
| AJZENBERG-SELOVE, F. | 1973 | BENCZER-KOLLER, N. | 1993 |
| COHEN, B.L.          | 1974 | DOVER, C.B.        | 1994 |
| SCHIFFER, J.P.       | 1975 | WALECKA, J.D.      | 1995 |
| HANNA, S.S.          | 1976 | RIEDINGER, L.L.    | 1996 |
| WENESER, J.          | 1977 | CLARK, B.C.        | 1997 |
| HENLEY, E.M.         | 1978 | FREEDMAN, S.J.     | 1998 |
| AXEL, PETER          | 1979 | HENNING, W.F.      | 1999 |
| HARVEY, B.G.         | 1980 | ROBERTSON, R.G.H.  | 2000 |
| GARVEY, G.T.         | 1981 | MOSS, J.M.         | 2001 |
| AUSTIN, S.M.         | 1982 | GLASHAUSSER, C.    | 2002 |
| BERTSCH, G.F.        | 1983 | BALANTEKIN, A.B.   | 2003 |
| HAYWARD, E.          | 1984 | GEESAMAN, D.F.     | 2004 |
| ROSEN, L.            | 1985 | SHERRILL, B.M.     | 2005 |
| STOKSTAD, R.G.       | 1986 | SEESTROM, S.J.     | 2006 |

