

PARTICULARS

Newsletter of The American Association for Aerosol Research

Spring 2001

The AAAR 2001 Conference: Celebrating Our First 20 Years

By Yung Sung Cheng, AAAR 2001 Conference Chair

Mark your calendars and make your reservations! The 20th Annual AAAR Conference will be held at the DoubleTree Hotel Lloyd Center in downtown Portland, Oregon, October 15-19, 2001. The conference, with several new additions, is shaping up to be one of our best. The DoubleTree boasts excellent meeting rooms and numerous amenities — a fitness center, an indoor pool, and a business center with Internet and e-mail facilities. The hotel is located on the eastside of the Willamette River, within walking distance of the Oregon Convention Center, the Rose Garden Arena, and the Memorial Coliseum. Across the street is the fabulous Lloyd Center Mall, featuring over 200 stores, 30 restaurants, 18 movie theaters, and an ice skating rink. Reserve your room now for the best selection (1-800-996-0510).

The 2001 Conference Program shows the culmination of 20 years of work. As always, we are proud of the high-quality presentations, cutting-edge tutorials, special programs, and opportunities for networking with colleagues worldwide. The response to the Call for Papers has been exceptional (more than 460 abstracts!), and the Conference Committee is assembling an outstanding Technical Program.

Two AAAR-sponsored special symposia will be held on Saturday and Sunday, October 13-14, prior to AAAR 2001. Gil Sem has organized the Second Symposium on the History of Aerosol Sciences, and Nels Laulainen has organized the Specialty Symposium on the Global Aerosol Climatology Database (abstract deadline June 15, 2001). In addition, Mike Bergin and Glen Cass are organizing a AAAR sponsored symposium during the meeting that will focus on aerosols in China.

Plenary Speakers

Four distinguished speakers will participate in our Plenary Program:

- Dr. Peter Brimblecombe, East Anglia University, *The Art of the Aerosol*;
- Dr. Andrew Clark, Inhale Therapeutic Systems, *Pharmaceutical Aerosols: The Continuing Revolution*;
- Colonel Eric Daxon, Proponency Office for Preventive Medicine, US Army, *Science is Not Enough*;
- Dr. James S. Vickery, US EPA, *NARSTO and PM*.

Tutorial Program

Tutorial Program Chair Jeffrey Collett has organized an exciting slate of 16 tutorials led by experts in their respective fields:

- *Indoor Aerosols* — William Nazaroff
- *Modeling of Atmospheric Aerosol Processes* — Spyros Pandis
- *Sampling and Characterization of Particles from Diesel Engines* — David Kittelson
- *Aerosols and the Respiratory Tract: A Primer* — Maura Sheehan
- *Nanoparticles as Building Blocks for Structured Materials and Electronic Devices* — Heinz Fissan
- *Detecting Perceptions of Aerosols in Society, Art, Literature, and Film* — Peter Brimblecombe
- *Analysis of Bioaerosols: Non-Culture Based Methods for Characterizing Microorganisms In Aerosols* — Mark Hernandez
- *Modeling of Airflow and Particle Deposition in the Respiratory Tract* — Julia Kimbell and Bahman Asgharian
- *Organic Aerosol: Analysis, Source Markers, and Source/Receptor Reconciliation* — Wolfgang Rogge



- *Introduction to Visibility Concepts* — William Malm
- *The Evaluation and Calibration of Aerosol Samplers* — Walter John
- *Photochemistry of Atmospheric Particles and Aqueous Drops* — Cort Anastasio
- *An Introduction to Aerosol Mechanics I* — William Hinds
- *An Introduction to Aerosol Mechanics II* — William Hinds
- *Light Scattering from Single Particles and Aggregates - AM Institute Approved* — Chris Sorenson
- *Aeroallergens* — Harriet Burge (Tentative)

In This Issue:

President's Message	3
Call for 2001 Award	
Nominations	4
AS&T Editor-in-Chief Search	6
Preliminary Conference Agenda ...	7
Student Travel Grant	
Application	9
Student Assistants Application	11

Many of the courses are new, as are most of the instructors. Take advantage of this wonderful opportunity to learn from leaders in the field.

Exhibits

The Exhibit Sessions will provide attendees the opportunity to meet and speak with knowledgeable representatives from various companies who will be on hand to provide information, and answer questions about the latest in aerosol measurement techniques and instrumentation. The exhibits will be located with the posters to provide attendees with convenient access to both. Exhibits will be open during Monday's Welcome Reception, Tuesday's Exhibitors' Reception and poster session, and Thursday's poster session and lunch, as well as during the late morning/midday hours Tuesday through Thursday. Be sure to make time in your conference schedule to visit the exhibitors participating in this year's conference.

Student Program

The Student Program provides the opportunity to meet other students, network with other researchers, apply for special student travel grants, and participate in the tutorials and sessions! There are also job recruiting and interview opportunities. Applications for Student Travel Grants and the Student Assistant Programs are included in this issue on pages 10 - 12. Student Program Chair, Ann Dillner, and the AAAR Management Office are planning student activities. Contact Anita Schmid for student assistant information by email at aschmid@acgih.org, or Tracie McKay for student travel grant information at tmckay@acgih.org, or call AAAR headquarters at 513-742-2227.

Technical Program

The Technical Program is always the heart of the annual meeting. This year, it will include platform and poster presentations on a wide range of topics in which

our members are involved. We are still accepting abstracts for poster sessions on late developments.

In addition to the regular program spearheaded by our Working Groups, four special symposia have been organized:

- *Direct Effects of Aerosols on the Ecosystem*
- *Ultrafine Particles in the Atmosphere*
- *Enhancing Aerosol Research in China*
- *The NIST - Centennial Symposium, Aerosol and Particle Metrology and Calibration*

The symposia will provide exciting forums for discussion of the latest developments in these important areas.

Poster Sessions

Two Poster Sessions will provide excellent opportunities for scientific and social interactions with colleagues. The first will be held Tuesday evening, October 16, in conjunction with the Exhibitors' Reception. The second session will be held midday on Thursday, October 18, in conjunction with an Exhibits Session, and will feature a complimentary box lunch for registered conference attendees.

Awards Luncheon

AAAR 2001 will mark the 20th year of AAAR, and we will celebrate the anniversary during the Awards Luncheon on Wednesday. We will also honor this year's recipients of AAAR's prestigious honors and awards. Please note that we are featuring a special student discount rate, and we encourage all student members to participate.

Working Group Meetings

Finally, plan to attend one of the most important activities: the Working Group Meetings will be held on Wednesday evening, October 17. Everyone is encouraged to join a Working Group, meet colleagues with similar interests, and get involved in planning the program for AAAR 2002. See the AAAR website (<http://www.aaar.org>) for a list of the Working Groups and contact information.

We have arranged the week's program to provide several free evenings to allow attendees to take advantage of some of the many recreational, dining, and club experiences in Portland. AAAR 2001 promises a full and busy program of the latest and greatest in aerosol research and science, in an outstanding location. See you in Portland in October!

Particulars

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The views expressed in *Particulars* are not necessarily those of the American Association for Aerosol Research.

President's Message**AAAR Board and Committees in Action**

By David Pui

The AAAR Board and Committees are working hard to ensure the vitality of our Association. During the past few months, the Board and various Committee Chairs have devoted significant efforts to dealing with several important issues. The results of these efforts will be announced in the coming months. I am listing below some of the key issues/activities, and the persons responsible for leading these tasks. If you have questions or opinions on any of these issues, please contact the responsible person(s) directly, or write me at dyhpui@tc.umn.edu.

- Strategic Vision of AAAR for the Next Five Years — Pat Keady, Long-Range Planning Committee
- Management Office Contract Renewal — David Ensor; Pat Keady; Glen Cass; John Brockman
- AAAR Finance and Budgets — Tony Wexler, Finance Committee
- Search for a New Editor-in-Chief for *AS&T* — David Ensor, Publications Committee
- AAAR Awards and Selection Policy — Bill Marlow, Awards Committee
- Nomination of Officers and Board Members — Cliff Davidson, Nominating Committee

- 20th Annual AAAR Conference — Yung-Sung Cheng, Conference Committee
- Special Symposium on History of Aerosol Science — Gil Sem, History of Aerosol Science Committee
- Special Symposium on Global Aerosol Climatology Database — Nels Laulainen, Special Program Initiative

The enlarged-page format for *Aerosol Science and Technology* looks attractive, and accomodates the publication of more papers in each issue. Thanks to Editor-in-Chief Phil Hopke's efforts, the backlog of manuscripts is rapidly decreasing.

We expect to have an action-packed 20th Annual AAAR Conference in Portland, Oregon. The addition of two special symposia, History of Aerosol Science and Global Aerosol Climatology Database, during the weekend prior to the Annual Conference, further enhances the Conference, and attracts potential new members. We look forward to seeing many of you in Portland for these events.

Advertise in *Particulars*

The AAAR *Particulars* newsletter is distributed to all AAAR members (over 900 and growing). Whether you have a product to sell or a job to post, the aerosol industry's leading professionals read this publication cover-to-cover.

Full Page	7-1/2" W x 10" T	\$400.00
Half Page (vertical)	3-5/8" W x 9-1/2" T	\$200.00
Half Page (horizontal)	7-1/2" W x 4-1/4" T	\$200.00
Quarter Page	3-5/8" W x 4-1/4" T	\$100.00
Eighth Page	1-3/4" W x 4-1/4" T	\$ 50.00

Classified advertisements are available for posting job openings, and advertising the availability of second-hand equipment.

20-39 words: \$20.00
40-80 words: \$40.00

For more information regarding advertising opportunities in *Particulars*, please contact Kathy S. Millea at (513)742-6163, ext.114 or by email at kmillea@acgih.org

The American Association for Aerosol Research Call for 2001 Award Nominations

The Awards Committee of the American Association for Aerosol Research (AAAR) is soliciting nominations for the Kenneth T. Whitby Award (for a beginning scientist), David Sinclair Award (for a senior scientist), and Sheldon K. Friedlander Award (for a doctoral student who has completed a dissertation) for 2001. In addition, the Committee requests nominations for the Thomas T. Mercer Joint Prize, co-sponsored by AAAR and the International Society for Aerosols in Medicine (ISAM). Each award consists of a cash prize and a plaque. The awards will be presented at a luncheon in honor of the recipients at the 20th Annual AAAR Conference in Portland, Oregon, October 15-19, 2001. Any AAAR member, except members of the Awards Committee, may make nominations. AAAR membership is not required of the nominee.

Kenneth T. Whitby Award

The Whitby Award honors outstanding technical contributions to aerosol science and technology by a beginning scientist. To be eligible for the 2001 Award, the nominee must have received his/her highest degree in 1991 or later.

The Whitby Award memorializes Kenneth T. Whitby, who was known for his contributions to aerosol measurement, the study of aerosol properties and behavior, and the nature of atmospheric aerosols. He established the prestigious Particle Technology Laboratory in the Mechanical Engineering Department of the University of Minnesota.

Sheldon K. Friedlander Award

The Friedlander Award recognizes an outstanding dissertation by an individual who has earned a doctoral degree. The dissertation can be in any discipline in the physical, biomedical, or engineering sciences, but must be in a field in aerosol science and technology. To be eligible for the 2001 Award, the nominee must have received a doctoral degree in 1998 or later.

The Friedlander Award is named for Sheldon K. Friedlander, a scientist well known for his leadership as a researcher, teacher, and pioneer in aerosol science.

David Sinclair Award

The Sinclair Award recognizes sustained excellence in aerosol research and technology by an established scientist who is still active in his/her career. The individual's research must have a lasting impact in aerosol science. To be eligible for the 2001 Award, the nominee must have received his/her highest degree in 1991 or earlier.

This Award was established in honor of David Sinclair, one of aerosol science's great innovators, who was known for his knowledge, ingenuity, and energy. He distinguished himself as a pioneer in aerosol science through his work with the distinguished colloid scientist, Professor Victor K. LaMer, at Columbia University.

Thomas T. Mercer Joint Prize

The Mercer Prize is based strictly on the achievement of excellence in the field of inhalable materials and medicinal aerosols. No other qualifications are required of the recipient.

The Mercer Prize honors the legacy of Thomas T. Mercer as an outstanding researcher and author whose work encompassed aerosol physics and chemistry, as well as inhalation toxicology, industrial hygiene, and health physics.

Submission of Nominations

To submit a candidate for the Whitby, Sinclair, or Friedlander Awards, members should first contact the Chair of the AAAR Awards Committee. For the Mercer Prize, letters of nomination should be sent to the Chairs of both the ISAM Awards Committee and AAAR Awards Committee. Copies of nominations for all awards should also be sent to the AAAR Secretary.

All nominations must include a letter of recommendation from a AAAR member, at least two supporting letters (which need not be from AAAR or ISAM members), and a curriculum vitae of the nominee. The letters must state the particular reasons for nominating the individual; the curriculum vitae should include a list of published work. Nominators of strong candidates who have not been selected in the past are urged to re-nominate their choice(s). If the prior nomination was in 2000, it is not necessary to submit new supporting letters unless there are significant new achievements that should be considered. Nominations and supporting documentation must be received by June 15, 2001. All AAAR members are encouraged to submit nominations to the following addresses:

**Whitby, Sinclair, and
Friedlander Awards and
Mercer Joint Prize**

William H. Marlow
Texas A&M Univ
Nuclear Eng Dept
129 Zachry
College Station TX 77843-3133
T: 979-845-2271
F: 979-845-6443
E-mail: whm2384@acs.tamu.edu

Mercer Joint Prize

Peter Le Souëf MD MRCP (UK)
FRACP
Respiratory Physician
Department of Paediatrics
Children's Hospital Medical Centre
GPO Box D184, Perth
Australia 6001
T: 61-8-93408173
F: 61-8-93882097
E-mail: plesouef@cyllene.uwa.edu.au

**Submit copies of all
nominations to:**

Dr. John E. Brockmann
Sandia National Laboratories
Dept 9114, MS 0827
Albuquerque, NM 87185-0827
Phone: 505-845-3201
Fax: 505-844-8251
E-mail: jebroock@sandia.gov

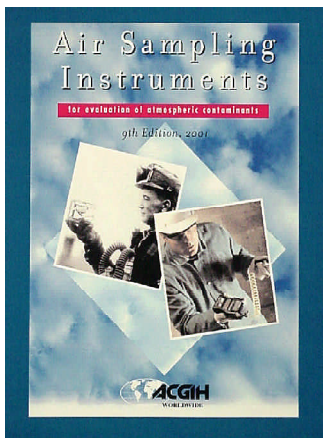
Aerosol Science & Technology Seeks New Editor-in-Chief

The American Association for Aerosol Research is conducting a search for an Editor-in-Chief for its journal, *Aerosol Science and Technology*. The term of initial appointment is five years, with additional terms of three years. The journal is a monthly publication, published by Taylor and Francis. The Journal publishes about 150 manuscripts per year. The responsibilities of the Editor-in-Chief are described in the "Guiding Policies and Procedures" in the AAAR Membership Directory, and can also be found on the web at <http://www.aaar.org/bylawssp.htm>. Financial support of \$25,000 per year is available for the office. Applications, nominations, and suggestions must be submitted by June 1, 2001. Nominations and suggestions will be reviewed by the Publications Committee. Applications will be requested where appropriate. On July 1, 2001, the finalists will be asked to submit a written proposal stating their vision for the journal, proposed structure for the editorial office, budget, and institutional support. The written proposal must be submitted by September 1, 2001. Interviews will be conducted by the Publications Committee on October 15,

2001 at the AAAR meeting in Portland, Oregon. The final selection will be made at the 2002 Winter AAAR Board Meeting, and the Editor-in-Chief will begin January 1, 2003.

All applications, nominations, and suggestions should be sent to:

Dr. David S. Ensor
Publications Committee Chair
Research Triangle Institute
P.O. Box 12104
Research Triangle Park, NC 27709
Email: dse@rti.org
(919) 541-6735
Fax: (919) 541-6936



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Direct-reading instruments for analyzing airborne particles for gases and vapors are also examined. Other subject areas are gas and vapor sample collectors, denuder systems and diffusion batteries, detector tubes, direct-reading passive badges, and dosimeter tubes. Sampling techniques for airborne microorganisms, and airborne radioactivity are covered.

To order your copy of *Air Sampling Instruments*, visit us online at www.acgih.org/ store, or contact our Customer Service Representatives at 513-742-2020 today!

Preliminary Conference Agenda

Tutorials

Monday, October 15, 2001

8:00 am - 9:40 am

- An Introduction to Aerosol Mechanics I — *Dr. William C. Hinds, UCLA*
- Photochemistry of Atmospheric Particles and Aqueous Drops — *Dr. Cort Anastasio, University of California at Davis*
- Aerosols and the Respiratory Tract: A Primer — *Dr. Maura J. Sheehan, West Chester University*
- Nanoparticles as Building Blocks For Structured Materials and Electronic Devices — *Heinz Fissan, University of Duisburg*

10:00 am - 11:40 am

- An Introduction to Aerosol Mechanics II — *Dr. William C. Hinds, UCLA*
- Organic Aerosol: Analysis, Source Markers, and Source/ Receptor Reconciliation — *Wolfgang Rogge, Florida International University*
- Aeroallergens — *Dr. Harriet Burge (Tentative)*
- Light Scattering from Single Particles and Aggregates - AM Institute Approved — *Christopher Sorenson, Kansas State University*

1:00 pm - 2:40 pm

- Indoor Aerosols — *William W Nazaroff, University of California*
- Introduction to Visibility Concepts — *William C. Malm, CIRA/Colorado State University*
- Modeling of Airflow and Particle Deposition in the Respiratory Tract — *Dr. Julia S. Kimbell and Dr. Bahman Asgharian, Chemical Industry Institute of Toxicology (CIIT)*
- Sampling and Characterization of Particles from Diesel Engines — *Dr. David Kittelson, University of Minnesota*

3:00 pm - 4:40 pm

- The Evaluation and Calibration of Aerosol Samplers — *Dr. Walter John, Particle Science*
- Modeling of Atmospheric Aerosol Processes — *Spyros Pandis, Carnegie Mellon University*
- Analysis of Bioaerosols: Non-Culture Based Methods for Characterizing Microorganisms In Aerosols — *Mark Hernandez, Ph.D., P.E., University of Colorado*
- Detecting Perceptions of Aerosols in Society, Art, Literature, and Film — *Peter Brimblecombe, University of East Anglia, United Kingdom*

Plenary Lectures

Tuesday, October 16 - Friday, October 19

- The Art of the Aerosol — *Peter Brimblecombe, University of East Anglia*
- NARSTO and PM — *James S. Vickery, US EPA*
- Science is Not Enough — *Eric G. Daxon, US Army*
- Pharmaceutical Aerosols: The Continuing Revolution — *Andrew Clark, Inhale Therapeutic Systems*

Special Symposia

Tuesday, October 16 - Friday, October 19

- Direct Effects of Aerosols on the Ecosystem — *Organized by Dr. Jamie Schauer, University of Wisconsin-Madison, Dr. Ronald Siefert, University of Maryland*
- Enhancing Aerosol Research in China — *Organized by Dr. Michael Bergin, Georgia Institute of Technology*
- NIST Centennial Symposium: Aerosol and Particle Metrology and Calibration — *Organized by George Mulholland, NIST*
- Ultrafine Particles in the Atmosphere — *Organized by Dr. Ann Dillner, Georgia Institute of Technology, Dr. Rob Kinnersly, University of Birmingham, United Kingdom*



**20th Annual AAAR Conference
October 15-19, 2001
Doubletree Hotel Portland Lloyd Center
Portland, Oregon**

Conference Committee

Yung Sung Cheng, Conference Chair
Jeffrey Collett, Jr., Tutorial Chair
Tyler Beck, Exhibits Chair
Anne Dillner, Student Assistants Chair

Technical Program Committee

Bahman Asgharian
James Gentry
Joseph Helble
Murray Johnston
Chong S. Kim
Sonia Kreidenweis
Antonio Miguel
Peter Raynor
Jamie Schauer
Ronald Siefert
Barbara Wyslouzil

Hotel Information

AAAR 2001 will be held at the Doubletree Hotel Portland Lloyd Center in Portland, Oregon. Rates are \$118 for a standard room with single/double occupancy, or \$136 for a premium room with single/double occupancy plus tax. For reservations, please call: 1-800-996-0510. Please be sure to ask for the AAAR group block. Rooms are reserved through September 22, 2001 at the conference rate. After that date, rooms will be subject to availability.

Airline Reservations

Delta Airlines is offering special rates, with a 5% discount off Delta's published round-trip fares within the continental U.S., Hawaii, Canada, Mexico, Bermuda, San Juan, Nassau, and the U.S. Virgin Islands. By purchasing your tickets 60 days or more prior to your departure date, you can receive an additional 5% bonus discount. Applicable restrictions must be met. Seats are limited. No discounts apply on Delta Express.

A 10% discount will be offered on Delta's domestic system for travel to the Conference based on the published unrestricted round-trip coach (Y06) rates. No advance reservations or ticketing is required, but if you purchase your ticket 60 days or more prior to your departure date, you can receive an additional 5% bonus discount. No discounts apply on Delta Express.

To take advantage of these discounts, simply call Delta Airlines at 1-800-241-6760 and **refer to file number 176724A**.

CM Points

Application has been made to the American Board of Industrial Hygiene for Certification Maintenance Points.

Cancellation Policy

All cancellations must be made in writing, and sent to the AAAR office. All conference cancellations are subject to a \$75 processing fee. No refunds will be issued on written requests received after August 31, 2001.

Registration

Take advantage of "early bird" discounts and register for AAAR 2001 today! To qualify for "early bird" rates, registration forms and payment must be received in the AAAR office by August 31, 2001.

Look for the conference registration form on the AAAR website in the near future. For more information, please contact AAAR headquarters, 1330 Kemper Meadow Dr., Cincinnati, OH 45240, Phone: (513) 742-2227, Fax: (513) 742-3355, E-mail: mail@aaar.org, Website: <http://www.aaar.org>

Special Events

Welcome Reception

Monday, October 15, 6:00 pm - 8:00 pm

Exhibitor's Reception and Poster Session

Tuesday, October 16, 4:30 pm - 7:00 pm
Reception 5:00 pm - 7:00 pm

Awards Luncheon

Wednesday, October 17, 12:30 pm - 2:00 pm

Poster Session and Lunch

Thursday, October 18, 12:30 pm - 3:00 pm
Lunch 12:30 pm - 1:30 pm



At the 2001 Annual Conference, I will be presenting a:

- platform talk or poster late-breaking poster

Presentation title: _____

Authors (*as listed in the abstract*): _____

(Please attach a copy of your submitted abstract)

My anticipated travel expenses are:

Transportation	\$ _____	<input type="checkbox"/> airplane	<input type="checkbox"/> automobile	<input type="checkbox"/> other (_____)
Hotel	\$ _____			
Food	\$ _____			
Registration	\$ _____			
TOTAL	\$ _____			

I will be attending the conference for _____ days.

Briefly describe the research to be presented and your contribution to it.

Briefly describe your background, interests, and accomplishments. (A one-page résumé can be attached in lieu of completing this section.)

Please explain why you wish to receive this grant.

Student's Name (*printed or typed*) _____

Signature

Date

Research Advisor's Name (*printed or typed*) _____

Signature

Date

STUDENT ASSISTANTS PROGRAM

October 15 – 19, 2001
Doubletree Hotel Portland Lloyd Center
Portland, Oregon

Student Assistant positions are available for individuals interested in working at the AAAR 2001 Conference. Assistants perform a variety of important tasks that ensure the smooth functioning of tutorials, platform and poster sessions, and numerous activities during the Conference.

Assistants are paid \$8 per session and must work a minimum of four (4) sessions. In addition, they may attend two (2) tutorials free of charge. Student Assistants are also required to attend an orientation meeting on Sunday evening prior to the Conference.

To apply, please fill out the form below, and mail or fax it to AAAR. Applications must be received no later than June 15, 2001. You may also submit an application via the AAAR Home Page at: <http://www.aaar.org>. For more information, contact Anita Schmid at: 513-742-2227, extension 101 or email: aschmid@acgih.org

STUDENT ASSISTANTS PROGRAM

October 15 – 19, 2001
Doubletree Hotel Portland Lloyd Center
Portland, Oregon

Name _____

University _____

Address _____

City _____

State _____

Zip Code _____

Phone () _____

Fax () _____

Email: _____

Expected Graduation Date: _____

I would be available for work beginning:

Date _____ AM PM

Have you worked as a Student Assistant at a previous AAAR Conference?

If yes, which year(s) _____? Yes NoHave you applied for a 2001 Student Travel Grant? Yes NoAre you a previous AAAR Student Travel Grant Winner? Yes No

If yes, which year(s) _____?

Have you submitted an abstract for consideration (AAAR 2001)? Yes NoIf yes, will you be the presenting author? Yes No

Signature _____

Applications are due to AAAR by June 15, 2001.

For more information, contact Anita Schmid at: 513-742-2227, extension 101, Fax: 513-742-3355
or email: aschmid@acgih.org, AAAR, 1330 Kemper Meadow Drive, Cincinnati, OH 45240.
