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- · California Institute of Technology, Division of Engineering and Applied Science
- · California Institute of Technology, Chemical Engineering
- University of California, Davis, Air Quality Research Center
- University of California, Riverside, Department of Chemical & Environmental Engineering
- · Carnegie Mellon University
- · University of Cincinnati, Center for Health-Related Aerosol Studies
- Clarkson University, Center for Air Resources Engineering and Science (CARES)
- Colorado State University, Atmospheric Science Department
- University of Colorado, Department of Chemistry & Biochemistry
- Universität Duisburg, Process- und Aerosolmesstechnik (German)
- University of Essex, UK, Aerosol Science Group
- · Southern Illinois University, John Koropchak's Research Group
- University of Illinois, Department of Atmospheric Sciences
- Lund University (Sweden), Consortium for Aerosol Science and Technology
- University of Minnesota, Particle Technology Lab
- University of Maryland and National Institute of Standards and Technology, Center for NanoEnergetics Research (CNER) UMCP/NIST Co-Laboratory on NanoParticle Based Manufacturing and Metrology
- University of New South Wales, Australia, <u>Department of Environmental and Applied Physics</u>
- New York University Medical Center, Department of Environmental Medicine
- University of North Carolina, Department of Environmental Sciences and Engineering
- Queensland University of Technology, Environmental Aerosol Laboratory
- Rutgers University Bioaerosol Science and Technology Laboratory
- Scripps Institution of Oceanography, University of California at San Diego
- Texas A&M Aerosol Technology Laboratory
- Washington University (St. Louis, USA), Aerosol Science and Engineering
- Washington University (St. Louis, USA), Center for Air Pollution Impact and Trend Analysis
- · University of California, San Diego ATOFMS

Government and Research Organizations

- ASFERA (French Aerosol Research Association)
- Centers for Disease Control and Prevention
- · Health and Safety Laboratory (UK)
- Environmental Protection Agency (U.S. EPA)
 - Clean Air Science Advisory Board
- · Finnish Meteorological Institute, Air Quality Institute
- Karlsruhe Institute of Technology, Germany, Atmospheric Aerosol Research
- Max-Planck-Institute für Chemie (Mainz, Germany)
- NARSTO
- NASA-Goddard Space Flight Center, Climate and Radiation
- National Center for Atmospheric Research (NCAR)
- · National Institute for Occupational Safety and Health
- National Science Foundation
- NOAA Climate Monitoring & Diagnostics Laboratory

- VTT Technical Research Centre of Finland, Aerosol Technology Group
- World Meteorological Organization (WMO), World Climate Research Programme

Commercial

- · AlburtyLab, Inc.
- · Bangs Laboratories Inc.
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- Droplet Measurement Technologies
- Duke Scientific Corporation
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- Kanomax USA, Inc.
- MSP Corporation
- Nanoparticles.org
- · ParticleCounters.org
- Particle Measuring Systems
- Quant Technologies LLC
- · Sunset Laboratory Inc.
- · Thermo Electron Corporation
- TSI Incorporated

Professional Societies

- · The Aerosol Society (UK)
- · Air and Waste Management Association
- · American Conference of Governmental Industrial Hygienists (ACGIH)
- · American Industrial Hygiene Association (AIHA)
- American Geophysical Union
- The Electrostatics Society of America (ESA)
- · Gesellschaft fur Aerosolforschung e.V. (GAeF)
- · International Society of Exposure Science
- · International Society for Aerosols in Medicine
- Nordic Society for Aerosol Research
- · Particle Society of Minnesota

Funding Opportunities

· Health Effects Institute (HEI)

Educational Sites

· Air Quality, Atmosphere & Health Journal

Air Quality, Atmosphere & Health is a multi-disciplinary journal that focuses on atmospheric consequences of human activities and their implications for human and ecological health. The journal publishes original research articles and integrative reviews relevant to this theme.

- Eqilibriums
- Workshop on Nanoparticle Aerosols

On June 27-28, 2003, a Workshop was held at UCLA on "Emerging Issues in Nanoparticle Aerosol Science and Technology". The Workshop was sponsored by NSF and the Southern California Particle Center (EPA supported) and was co-chaired by Sheldon K. Friedlander and David Y.H. Pui. The 119 page Workshop report which includes research recommendations is available through the following link:

http://dalton.hosted.ats.ucla.edu/nanoaerosol_workshop/report.pdf

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