

Addendum

Change of Presentation

- Paper 1C.03 (platform) has been reassigned to “Organic Compound Characterization and Source Apportionment of Indoor and Outdoor Quasi-ultrafine PM in Retirement Homes of the Los Angeles Basin” by Constantinos Sioutas (originally 3D.01). Paper 7E.10 (poster) has been reassigned to “Ozone Initiated Processing of Indoor Combustion Aerosols” by Joakim Pagels (originally 1C.03).
- Paper 1C.05 (platform) has been reassigned to “Characteristics of particulate emissions from solid-fuel-based cooking: Results from rural India measurements” by Suresh Dhaniyala (originally 3B.11).
- Paper 1F.07 (platform) has been reassigned to “New algorithms for inversion of fast-scanning DMA measurements” by Praney Dubey (originally 3G.16).
- Paper 2A.03 (platform) will be given by Shawn Kathmann in place of Bruce Garrett
- Paper 3B.15 has been reassigned to “Estimation of Ambient Benzo(a)pyrene Concentrations in The Czech Republic” by David Broday.
- Paper 4C.07 (platform) has been reassigned to “Recent Aerosol Exposure Episodes in China: a Tale of Three Towns” by Tai Chan (originally 7I.29). Paper 7I.44 has been reassigned to “Effects of an Electro spray Process on Viability of MS2 Virus” by SangSoo Kim (originally 4C.07).
- Paper 6C.06 (platform) has been reassigned to “Deposition of Inhaled Ultrafine Aerosols in Replicas of Nasal Airways of Infants” by Laleh Golshahi (originally 7I.08).
- Paper 6F.04 (platform) has been reassigned to “Aerosol Focusing Characteristics for Non-laminar Flows” by Guan Zhao (originally 3G.42).
- Paper 7A.05 (poster) has been added.
- Paper 9E.03 (platform) has been reassigned to “Primary and secondary organic components in marine aerosol” by Cristina Facchini (originally 7G.02).
- Paper 10B.01 (platform) has been reassigned to “Use of Synthetic Jets to Control Aerosol Dispersion in a Room” by Lupita Montoya (originally 7D.06). Paper 7D.08 has been reassigned to “A Parallel-Plate Wet Electrostatic Precipitator for Nanoparticle Control” by Chuen-Jinn Tsai (Originally 10B.01).
- Paper 10C.02 (platform) has been reassigned to “Investigation of physico-chemical and toxicological properties of particles emitted from different welding processes” by Christof Asbach (originally 7I.20).

Withdrawal of Poster Presentation

3E.1, 3E.8, 3G.32, 5A.2, 5B.2, 5B.12, 5D.05, 5D.12, 7B.4, 7E.5, 7H.15.

Addendum

Changes in Schedule of “**2A SYMPOSIUM: ATMOSPHERIC AEROSOL NUCLEATION AND GROWTH - MOLECULAR CLUSTERS TO NANOPARTICLES TO CLIMATE II** NICOLLET “A

2A.1 1:00 - 1:15 (originally 3A.02)

[Persistent Daily Aerosol Nucleation Events at Mountain-Top Location.](#) ANNA GANNET HALLAR (1), Doug Lowenthal (1), Christine Wiedinmyer (2), Ian B. McCubbin (1), (1) *Desert Research Institute, Storm Peak Laboratory, Steamboat Springs* (2) *NCAR, Boulder*, INVITED, 15 mins

2A.2 1:15 - 1:30 (originally 3A.09)

[Correlations of Aerosol Growth Rates with Sulfuric Acid and Ammonia: Atmospheric Observations of New Particle Formation in Kent, Ohio.](#) Jingmin Li (1), David R. Benson (1), AMY M. SAGE (1), Mark E. Erupe (1), Li-Hao Young (1,2), William R. Montanaro (1), Flavia Frimpong1, Victoria Cunningham (1), Bryan Dailey (1), and Shan-Hu Lee (1) , (1) *Kent State University, Department of Chemistry, Kent, Ohio* (2) *Now at China Medical University, Department of Occupational Safety and Health, Taichung, Taiwan*

2A.3 1:30 - 2:00 (Unchanged)

[A Molecular-Level Perspective on Vapor-to-Particle Nucleation.](#)

BRUCE C. GARRETT (1), Shawn M. Kathmann (1), and Gregory K. Schenter (1), (1) *Chemical & Materials Sciences Division, Pacific Northwest National Laboratory*, INVITED, 30 mins

2A.5 2:00 - 2:15 (originally 2:30 – 2:45)

[Investigation of Vapor Phase Association on Methanol Condensation in a Supersonic Nozzle.](#) HARTAWAN S. LAKSMONO, Shinobu Tanimura, Barbara E. Wyslouzil, *The Ohio State University, Columbus*

2A.6. 2:15 - 2:45(originally 1:00 - 1:30)

[Simulation of Atmospheric Nucleation Using a Regional Chemical Transport Model.](#)

JaeGun Jung (1), Christos Fountoukis (2), Peter J. Adams (1), SPYROS N. PANDIS (1), (1) *Carnegie Mellon University*, (2) *Institute of Chemical Engineering and High Temperature Chemical Processes (ICEHT), Foundation for Research and Technology Hellas (FORTH), Patras, Greece*, INVITED, 30 mins

Note: The following talk is canceled:

2A.5 [Atmospheric New Particle Formation: Remaining Puzzles, and How to Solve Them.](#)

2:00 ARI LAAKSONEN (1,2), (1) *Finnish Meteorological Institute, Helsinki, Finland*, (2) *University of Kuopio, Kuopio, Finland* , INVITED, 30 mins