The International Aerosol Modeling Algorithms Conference

Hosted by UC Davis Air Quality Research Center

December 6 - 8, 2023

IAMA

Call for Abstracts

The International Aerosol Modeling Algorithms (IAMA) Conference is a biennial event hosted by the University of California, Davis, Air Quality Research Center, with support from the California Air Resources Board. This three-day conference brings together research scientists from around the world to discuss the latest advances in mathematical modeling of our atmosphere and how these new discoveries can ultimately lead to policies that improve air quality.

The conference is accepting abstract submissions through June 14, 2023.

Submissions will be reviewed by experts on the Conference Technical Program Committee. Acceptance notices will go out by August 11, 2023.

2023 Session Topics

- Fundamental aerosol processes from nano- to microscale
- Advances in regional and global scale aerosol modeling
- Process and Box Models of Aerosol Chemistry and Physics
- Air Quality Modeling for Health and Regulatory Assessments
- Development, Application, and Reduction of Gas- and/or Particle-Phase Chemical Mechanisms for Aerosol Predictions
- Machine Learning and Data Science

Seeking Podium and Poster Presentations!

Submit Your Abstract: iama.aqrc.ucdavis.edu/abstract-submissions