

Making Sense of Sensors

Sensor Data Dissemination



“The more deeply the community is involved, the greater confidence they will have in the data.”

-- Overheard in the ladies restroom



Transparency and accountability are key.

- Partnership
- Trusted experts in the community
- Regular contact throughout study
- Seek guidance
- Share data out as soon as technically feasible
- Provide technical assistance



What next?



The logo consists of three overlapping circles: a light blue one on top left, a yellow one on top right, and a green one on bottom left. The text "Air Sensors International Conference" is written in a large, bold, dark grey font to the right of the circles. Below the main title, the tagline "Advancing Science and Engaging Communities" is written in a smaller, italicized, teal font.

Air Sensors International Conference

Advancing Science and Engaging Communities

Conference Goals:

- Offer collaboration opportunities for developers, researchers, government and community members
- Promote & advance air pollution sensors
- Improve data quality from sensors
- Expand pollutants measures
- Foster community involvement

Session Topics to include: Sensors & smart cities; Data management platforms; Development and improvement of hardware/software; Performance evaluation; Data analytics, assimilation & communication; Recent innovations; Policy & regulation; Data use for health; Apps for personal exposure; Design features; Crowd-sourcing & Citizen Science

Conference Information:

Date: September 10th – 16th, 2018

Location: California, Sacramento or UC Davis

Website – *join our announcement list!*

Sehall4.wixsite.com/asic

Conference Contact:

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