AAAR 2019

PORTLAND, OREGON
October 14th - 18th

TSI FEATURED EVENTS

Visit the TSI booth to meet
our research experts!

PRESENTATION SCHEDULE

MONDAY, OCTOBER 14TH

3:00PM – 4:40PM

Location:
Exhibit Hall A

Session 4: TSI Hands-On Tutorial

Topic:
TS16- Hands-On Aerosol Instrumentation Design and Measurement - Group B

TUESDAY, OCTOBER 15TH

1:00PM – 3:00PM

Location:
Exhibit Hall A

2HA HEALTH-RELATED AEROSOLS I: POSTERS

Topic:
2HA.2
"Particle Size and Concentration of Aerosols Produced by Electronic Nicotine Delivery Systems."

Presenters:
SHERRIE ELZEY, Andrea Tiwari, Jon Ebbert (Mayo Clinic), Slobodan Macura (Mayo Clinic)

2IM INSTRUMENTATION AND METHODS II: POSTERS

Topic:
"Ultrafine Particles - Effects of Aerosol Material on Different Nanoparticle Counters"

Presenters:
AXEL ZERRATH, Andrea Tiwari, Patrick Roth

THE PRESENTERS

THURSDAY, OCTOBER 17TH

3:45PM

Location:

Room A 106

11CO COMBUSTION III

Topic:

11CO.2

Exploring the Secondary Organic Aerosol Formation Potential and Subsequent Secondary Trends from Gasoline Direct Injection Vehicles with Varying Experimental Conditions.

Presenters:

PATRICK ROTH, David R. Cocker III, Georgios Karavalakis, Akua Asa-Awuku

Dr. Sherrie Elzey
Sales Specialist

Dr. Axel Zerrath
Product Manager

MORE TSI EVENTS

WEDNESDAY, OCTOBER 16TH

11:30AM – 1:00PM

TSI is sponsoring the Early Career Event

Dr. Patrick Roth
Sales Specialist

FRIDAY, OCTOBER 18TH

TSI also sponsors the Student Poster Awards, which are presented just after the Plenary Session

Dr. Andrea Tiwari
Applications Engineer

TSI PARTICLE TECHNOLOGY

TSI Incorporated is a leading developer of aerosol research instrumentation since 1966. TSI offers a line of particle instruments that is second to none. Our products for sizing, counting, generating, and dispersing aerosol particles are well known–and well respected–all over the world. We are dedicated to providing our customers with the most innovativeparticle technology available.

Collectively, our line of particle instruments spans the size range from 0.001 to 2000 micrometers. This unique and comprehensive family of products is used all over the world in a variety of important and interesting applications, including:

+ Environmental studies
+ Filter testing
+ Diesel and gasoline engine emissions measurements
+ Climate change research
+ Particle formation and growth studies
+ Indoor air quality testing
+ Health effects studies
+ Instrument calibration and standards
+ Basic aerosol research

Our particle technology is at the forefront of research, enabling our customers to investigate their cutting-edge research questions. Together with our customers, TSI moves aerosol science – and many associated fields – forward.

Stop by the TSI booth (# 6-8) and have a conversation with our research experts to learn more about specific applications,instrument operation, specifications, or new instruments.

We look forward to meeting you!

tsi.com