



**Chicago Section
American Industrial Hygiene Association**

Meeting Announcement

Date: September 13, 2000

Topic: Ultrafine Particles – The New Approach to Eliminating IAQ Problems

Speaker: Roger Williams – TSI Incorporated

The program will discuss ultrafine particles as a means of tracing IAQ problems to their source and eliminating complaints. Subjects will include:

- Significance of ultrafine particles
- Regulations, standards, research
- Ultrafines and traditional IAQ methods
- Particle measurement theory
- Case studies – tracking IAQ problems to the source

More than 2000 IAQ investigations conducted over a four-year period indicate that this new method can assist in locating indoor air quality problem sources not detectable by other means.

Schedule:

- 3:30-4:30 pm Board Meeting (in small upstairs room)
- 4:30-5:30 pm Registration/Social Hour (downstairs)
- 5:30-6:30 pm Dinner
- 6:30-7:30 pm Speaker

Menu: Choice of:

- (A) Roasted tom turkey with dressing and cranberry sauce, OR
 - (B) Rahm Schnitzel- breaded pork cutlet with sautéed mushrooms in a wine sauce.
- Both entrees served with mashed potatoes and creamed spinach.
Dessert - Bavarian Cream Cheesecake topped with fresh strawberries, coffee/tea.

**Cost: \$25.00 members
\$30.00 non-members**

To Register: By Phone: RAECO/JoAnne Skibinski
(by 9/8/2000) 815-464-6200 ext. 200

E-Mail: aiha@raeco.com

Indicate meal choice when registering!

Directions: <http://www.berghoff.com/directions.html>
14 W. Adams. Between State and Dearborn
312-427-3170

About the Speaker:

Roger Williams
Regional Manager
TSI Incorporated, Health & Safety Instruments
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Roger Williams has been a Regional Manager for TSI Incorporated for the past 8 years. In that capacity, he has worked with hundreds of health and safety professionals involved in resolving IAQ issues. In addition, Roger has more than 25 years of experience in instrumentation and project management. He has conducted more than sixty ABIF accredited Indoor Air Quality seminars throughout the United States and Canada covering traditional methods of investigating IAQ complaints.

During the presentation of a “New Approach to Eliminating IAQ Problems,” Roger will discuss new information about the use of ultrafine particle measurements as an IAQ metric. He will also share case studies taken from more than 2000 investigations completed over the past three years. The case studies illustrate how this new approach has been used to track elusive IAQ problems to their source and helped in eliminating IAQ complaints.



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Tentative Program Schedule for 2000-2001

September 13, 2000

Dinner Meeting

“Ultrafine Particles & Indoor Air Quality”

Speaker: Roger Williams, TSI Inc.

Location: Berghoff’s

October 11, 2000

Seminar

“Health, Safety and Regulatory Issues of Metalworking Fluids”

Speaker: Burmah Castrol Co.

Location: Willowbrook Holiday Inn

November 8, 2000

Dinner Meeting

“AED – Auto. Ext. Defibrillators”

Location: Woodfield Area

February, 2001

Seminar

“Ergonomics”

Speaker: TBD

Location: Motorola Training Facility, Schaumburg

March, 2001

Dinner Meeting/Student Night

“Occupational Deaths” & Poster Session

Speaker: County Medical Examiner

Location: TBD

April, 2001

Dinner Meeting

“OSHA Recordkeeping”

Speaker: OSHA Speaker

Location: TBD

May 9, 2001

Seminar

“Heat Stress in the Workplace”

Speaker: Mike Wurm, Quest Inc.

Location: TBD

