



Upcoming Events

3 Part Speaker Series "Energy R&D: Capture, Permit, Control"

Speaker Series #2

May Meeting: Permitting Power Plants

Speaker: Nancy Xiao Liang, Trinity Consultants, Inc.

Topic: *Permitting of Power Plants: Air, Water & Waste*

Date: Tuesday, May 19, 2015

Time: 6:00 pm to 8:00 pm

Location: Coal Vines

616 Ward Parkway

Kansas City, MO 64112

Dues: \$5 members and \$10 non-members

Ms. Nancy Liang serves as a senior consultant in Trinity Consultants, Inc.'s Kansas City office,

providing air quality support for various industries. She works on a wide range of projects, including construction permitting, various permit applicability analyses, dispersion modeling analyses, annual reporting, Leak Detection and Repair (LDAR) compliance and Benzene Waste Operations NESHAPs (BWON) compliance. Ms. Liang has worked with a wide variety of industries, including oil refineries, power generation, cement, tire manufacturing, telecommunications, and other general manufacturers. Ms. Liang also has experience in implementations of Environmental Management Information Systems (EMIS) and database design.

What a Deal!

**Appetizers, salad, pizza, and pasta
are included in your dues**

Plus, you can earn PDH credits at each Speaker Series event!

**PLEASE RSVP EVEN IF YOU HAVE ALREADY PAID FOR ALL THREE
MEETINGS, SO WE CAN GET A GOOD HEADCOUNT**

[Click here to RSVP by survey or prepay with PayPal](#)

**We will be in the "Wine Vault" of Coal Vines, accessible off Jefferson
Street. The Bank of America parking garage is recommended for
convenience.**

**THANK YOU to Burns & McDonnell
for sponsoring the Speaker Series!**

Speaker Series #3

June Meeting: Energy Control

Speaker: Bill Tatum, Pentair

Topic: *Innovative Technologies for Optimal Control:
Pentair Valves & Controls*

Date: Tuesday, June 16, 2015

Time: 6:00 pm to 8:00 pm

Location: Coal Vines

616 Ward Parkway

Kansas City, MO 64112

Dues: \$5 members and \$10 non-members



April Meeting Recap - Speaker Series #1

Many thanks go out to Dr. Kevin Leonard for giving a great presentation on the research he is doing with photo and electrocatalysts! We would also like to give a huge THANK YOU to Burns & McDonnell for sponsoring the event.



The Air & Waste Management Association Midwest Section invites all AIChE members to join in their activities!

For more information, [CLICK HERE](#).

Need a Laugh?

How does a chemical engineer calculate the airflow over a camel?

First, assume the camel is a sphere...



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