



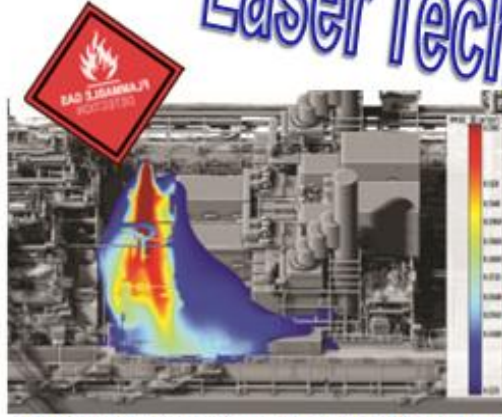
ISA—The International Society of Automation



TRANSDUCER

FEATURE TOPIC:

Laser Technology for reliable gas detection



Open-path gas detectors can effectively monitor fugitive emissions and protect plants from the risk of explosion.

Laser-based technique detects leaks faster and over a larger area than point detection.



Section Meeting –
Wednesday, September 20, 2017
⇒ All invited, including non-members! ⇐

Remember you will get your Professional Development Hour for your PE requirement

Typical installations include plant perimeters and process or storage areas as well as those in close proximity to specific items such as compressors, pumps, valves and flanges.

September Speaker:

Carrie DuMars, Product Line Manager,
MSA Safety Gas and Flame Detection division



Carrie works closely with engineering to develop products that provide unprecedented end-user benefits and drive the industry towards a higher standard for gas and flame detection instruments. Her recent focus has been on the integration of SENSICIENT ELDS™ open-path gas detectors into the MSA product portfolio. She helps create high-impact sales materials promote this cutting-edge technology. Prior to MSA, she worked as an analytical chemist and technical service representative for Valspar Corporation’s food packaging division. Carrie holds a BS in Chemistry and an MBA in Marketing, both from the University of Pittsburgh.

Sponsor



3866 Providence Rd
Edgemont, PA 19028
(610) 325-4600
<http://www.easterncontrols.net/>

DATE & TIME: Wednesday, September 20, 2017: Open 5:15 PM -- Light meal by sponsor at 5:30 PM; Meeting starts at 6:30 PM -- Speaker’s presentation 6:45 PM to 7:45 PM -- Vendor displays and socialize before and after talk.

LOCATION: **Rumsey Electric Automation Solutions** -- www.rumsey.com
15 Colwell Lane, Conshohocken, Pa 19428 Phone: (610) 832-9000 Fax: (610) 941-8181

DIRECTIONS: SEE ATTACHED MAPS – or Google directions from your location.

COST: ⇒ **MEAL:** \$20 at the door or \$15 if prepaid online [Link](#). To register, please contact Tony Sandone by Monday, September 18th by [Email](#) or by phone: 610-768-1600

NOTE: Also see Philadelphia Section Website: www.isa-philly.org. <<< **New, Easier to Remember Domain Name!**
To remember how to find us at any time: Merely go to [www.isa.org], pull-down [Communities] select [Sections], then [Philadelphia]
ALSO: Type "philadelphia isa" into any major search engine, such as GOOGLE and we are the first or second entry that appears!



⇒ **Copy this notice for posting at your company; pass it on to anyone else you feel is interested!** ⇐

Next: Network Security in Depth at Ives Co., King of Prussia, PA; Bring a friend

...Sam

Don't forget to apply for Scholarship: <http://isa-philly.org/scholarships/>

Map to Rumsey in Conshohocken, PA

15 Colwell Lane

Conshohocken, Pa 19428

Phone: (610)832-9000

Fax: (610)941-8181

Toll Free: (800) 462-2402

www.rumsey.com

