



Plant Savings Using Smart Wireless and other Emerging Technologies

Please join us for the
technical seminars at:

HOLIDAY INN, CITY CENTER
(Downtown Los Angeles)
1020 S. FIGUEROA STREET
LOS ANGELES, CA 90015
(213) 748-1291

Wednesday, May 13, 2009

Lunch will be provided

Who Should Attend?

Anyone working in the process industries who wishes to profit by adopting new business practices in specifying, applying, or maintaining measurement instrumentation. Typical attendees include:

Project Managers	Operations Managers
Maintenance Managers	Safety Managers
Safety Engineers	Process Engineers
Instrument Engineers	Instrument Supervisors

SPEAKERS

JEFF LEARNED

Rosemount Flow Specialist

BOB KLUSZCZYNSKI

CSI Specialist

KEITH DUTCHESS

Micro Motion Application Specialist

DANNY WADE

Rosemount Wireless Specialist

No Registration Fee

Hands-on-Demos

“Door Prizes”

Register by FRIDAY May 08, 2009

(See back page for more details)

REGISTRATION

Name _____

Company _____

Address _____

Phone _____

Fax _____

Email _____

DATE

Wednesday, May 13, 2009
9:00AM – 4:00 PM

LOCATION

Holiday Inn, City Center
(Downtown Los Angeles)
1020 S. Figueroa Street
Los Angeles, CA 90015

**PLEASE RSVP BY FRIDAY
MAY 08, 2009**

PAM KRAJEWSKI

Phone: 949.757.3002 Fax: 949.757.3001

Email: Pam.Krajewski@emerson.com

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Schedule

9:00-10:15AM – Precision Flow

A presentation of the latest enhancements to coriolis technology, including immunity to entrained air. Discussion on maximizing the investment by fully utilizing this multi-variable measurement.

- Foaming products and immunity to entrained air
- Safety related systems, latest digital technology
- Meter Verification

10:15-10:30 AM Break

10:30-11:45AM Wireless and Networking communications for the Process Industry

This discussion will focus on emerging and established standards for wireless and networking communications in the process environment.

Topics include:

- Wireless Hart (Hart7) Standard
- Wireless Hart driving down installation and commissioning costs.
- Seamless integration of Wireless Hart into Wireless plant networks.

11:45-1:00 PM Lunch

1:00-2:15 PM Conditioned Based Maintenance

This presentation is designed to give an overview of the technologies available in today's marketplace that will help keep your plant equipment running at optimum levels. The subject matter will include information on the following technologies.

1. Vibration Analysis
2. Oil Analysis
3. Ultrasonic Analysis
4. Shaft alignment systems
5. Infrared Thermograph
6. Services and mentoring programs

2:15-2:30 PM Break

2:30-3:45 PM Process Flow Best Practices

A discussion of key flow technologies, advantages and limitations, and recent technological developments with application examples. We will discuss Best Practices for improved measurements and reliability, to minimize maintenance and downtime. Flow technologies include:

- Differential Pressure
- Magnetic
- Vortex
- Multi-Variable