

SAVE THE DATE

August 2-4, 2016

2016 ISA Water/Wastewater and Automatic Controls Symposium



August 2 to 4, 2016 • Wyndham Lake Buena Vista Resort • Orlando, Florida, USA
Presented by the ISA Water/Wastewater Industries Division – www.isawwsymposium.com
Technical co-sponsors: Florida AWWA Section, the WEF Automation and Info Tech Committee ,
Florida Water Environment Association, Instrumentation Testing Association, and ISA Tampa Bay Section

2016 TECHNICAL PROGRAM

The 2016 symposium has a special focus on how automation will be involved and integrated into many of our day-to-day activities. The two day technical program will include a keynote address, a special welcome from the director of the ISA water/wastewater division, and an invited speaker. Guest speakers from the AWWA and WEF will also speak about the current advances in using instrumentation and SCADA in their sectors.

Interested in speaking at next year's symposium? Authors can present a 30-minute talk, 6-12 page paper, or a large format poster. The Call for Abstracts is now available at www.isawwsymposium.com/call-for-abstracts/. Abstract submissions (250 words) are due December 15, 2015. See the website for the full author kit, including the abstract submission template and paper topic ideas.

2016 REGISTRATION FEES:

Regular Rate	\$425	Conference Hotel Rate	\$89/night
ISA Member Rate	\$325	Hotel Rate cut-off date.....	July 1, 2016
AWWA, WEF, FWEA, ITA Member Rate	\$375	Discounted block of rooms are first-come, first-serve.	
Author/Speaker Rate	\$125		

2016 OPTIONAL SYMPOSIUM TRAINING COURSES

Wireless Networking

Applications of Industrial Wireless Systems (SP25C)

Date: August 2, 2015 (Tues)

Length: 1 day

CEU Credits: 0.7

Cost: \$720 (\$575 for ISA members)

This course concentrates on industrial wireless applications. Using the broad range of wireless applications-such as video monitoring and security systems, asset tracking (which may rely on a multitude of wireless technologies), mobile operator needs (PDAs, tablet PCs), remote tank farm monitoring, wireless SCADA systems, Voice over wireless LAN- the multitude of operational considerations associated with industrial wireless field transmitter for monitoring, and even control systems are examined. The logical intersections with the plant's IT department are addressed.

In-Depth SCADA Cyber Security

Using the ANSI/ISA-99 Standard to Secure Your Control System / In-Depth SCADA Cyber Security (IC32)

Date: August 1-2, 2016 (Mon-Tues)

Length: 2 days

CEU Credits: 1.4

Cost: \$1585 (\$1265 for ISA members)

This two day intensive course provides an overview of the ANSI/ISA-99 Security for Industrial Automation and Control Systems family of standards and how these can be applied in a typical water or wastewater district. You will be introduced to the terminology, concepts, and models of ANSI/ISA-99 Cyber Security. As well, the elements of creating a Cyber Security management system will be explained along with how these should be applied to commonly used SCADA, DCS and Automation Systems in the water and wastewater sectors.

2016 EXHIBITOR & SPONSORSHIP OPPORTUNITIES

Exhibitor booths for WWAC 2016 are priced at \$875 and come with 2 vendor passes.

Symposium sponsorships are available at \$500, \$1500 and \$3000 levels, with increasing numbers of free passes and pre/post-event exposure.

For more information visit

www.isawwsymposium.com