

Announcing...

The 54th ISA Power Industry Symposium

Nuclear power sessions: *Integrating Design, Automation, and Asset Management into Comprehensive Knowledge Management*

June 5-10, 2011 | The Embassy Suites Resort & Spa, Charlotte, NC

Timothy Hurst, President, Hurst Technologies Corp, Angleton, Texas, and chairman of the nuclear sessions for the 54th ISA Power Industry Symposium, invites you, your colleagues, and professionals you recommend to submit an abstract for presentation. **Deadline is December 18.**

Topics to consider:

- New Plants (domestic) – Status of Instrumentation & Controls and Automation Systems for the latest unit designs
- International Outlook – Successes and Challenges in Automation, I&C, and Asset Management
- Retrofit Case Studies – implementing digital I&C technology and projects at existing plants
- Regulatory Perspectives on I&C Issues
- Communities of Practice – Instrumentation, Automation, Asset Management, Knowledge Management
- Cyber-security

Submitting an abstract is easy. Just go to <http://www.xcdsystem.com/powid2011> and follow the instructions.



New this year: significant discounts for groups of five or more from nuclear utilities, owner/operator organizations, and project development and design teams.

Nuclear power professionals need to quickly move up the learning curve on today's digital I&C and automation technology. The 54th ISA Power Industry Symposium is an excellent venue to educate and train the next generation of nuclear plant automation and knowledge professionals. In addition, it is the only conference where nuclear professionals can leverage knowledge from their peers responsible for fossil plant I&C and automation. Charlotte is within a day's drive of the most prominent nuclear utilities in the country, including Duke Energy, Progress Energy, NextEra, Southern Nuclear, Dominion, and the Tennessee Valley Authority.



POWID
Symposium2011

5-10 June 2011
Embassy Suites Resort and Spa
Charlotte, NC USA



HURST
TECHNOLOGIES

For more information, contact
timh@hursttech.com or timm@hursttech.com.