

Conference schedule

Session tracks

Reliability	Asset management	Safety & compliance	Productivity	Best practices	Doing more with less
Process industries	Technology integration	Operations	Discrete manufacturing	Process industries	Discrete manufacturing
12:00 p.m. - 1:00 p.m. How technology integration improves operational effectiveness and increases plant reliability	12:00 p.m. - 1:00 p.m. Prioritizing the cost of implementing and NOT implementing game-changing technologies NOW	12:00 p.m. - 1:00 p.m. Arc flash safety re-defined	12:00 p.m. - 1:00 p.m. Improving productivity with lean manufacturing affects the customer, too	12:00 p.m. - 1:00 p.m. How the integration of automation and electrical systems improves reliability and lowers total cost of ownership	12:00 p.m. - 1:00 p.m. How technology saves manufacturers big bucks in energy costs
Discrete manufacturing	Process industries	Discrete manufacturing	Big think trends	Discrete manufacturing	Operations
1:00 p.m. - 2:00 p.m. Production is only as reliable as its weakest link	1:00 p.m. - 2:00 p.m. How to get the best ROI for asset management: Optimize the entire system life-cycle	1:00 p.m. - 2:00 p.m. Machine safety: Planning a safety strategy - making your company defensible	1:00 p.m. - 2:00 p.m. Forget outsourcing: How insourcing can boost productivity (and profits)	1:00 p.m. - 2:00 p.m. Lessons learned: Case study - The advantages of collaborating with vendor "partners"	1:00 p.m. - 2:00 p.m. Lean manufacturing: How re-thinking project implementation cuts costs without cutting corners
Big think trends	Operations	Technology integration	Technology integration	Big think trends	Process industries
2:00 p.m. - 3:00 p.m. Weathering the storm: How to maximize plant electrification resiliency	2:00 p.m. - 3:00 p.m. Technology to the rescue: Predictive maintenance meets remote monitoring and decision support	2:00 p.m. - 3:00 p.m. Technologies to enable process safety compliance	2:00 p.m. - 3:00 p.m. Specifying "smart" components systems to optimize productivity and reduce operations costs	2:00 p.m. - 3:00 p.m. How to write specifications that incorporate the benefits of emerging technologies and changing engineering codes/standards	2:00 p.m. - 3:00 p.m. Leveraging proven technologies to lower total cost of ownership (TCO)
Operations	Discrete manufacturing	Process industries	Process industries		Big think trends
3:00 p.m. - 4:00 p.m. How to optimize system reliability by reducing environmental contamination	3:00 p.m. - 4:00 p.m. Repair, retrofit or replace	3:00 p.m. - 4:00 p.m. Implementing world class alarm management strategies	3:00 p.m. - 4:00 p.m. Distributed Control Systems (DCS) versus Programmable Logic Controllers (PLC): Choosing the automation system for your application		3:00 p.m. - 4:00 p.m. What's next? Emerging technologies to improve operator effectiveness and organizational performance

Register at: <http://bit.ly/APWSmartStreamConference>