

AUTOMOTIVE & TIRE

Get the most out of the Automation Fair® Event

YOUR IDEAL DAY PLANNING GUIDE

Tap into a wealth of in-depth industry knowledge from Rockwell Automation and members of the PartnerNetwork™ and learn how The Connected Enterprise can help make you more globally competitive and productive. Don't miss these industry-specific sessions happening at the 2018 Automation Fair® Event.

FORUMS

- F03 - OEMs/Smart Machines
- F04 - Material Handling

HANDS-ON LABS

CONTROL

- L16 - Scalable Compute Hands-on Experience
- L17 - Studio 5000 Logix Designer®: Basics Lab
- L18 - Studio 5000 Logix Designer®: Advanced Lab

INFORMATION SOLUTIONS

- L08 - Automate the Discovery of New Insights with Embedded Analytics

POWER, MOTION & MOTOR CONTROL

- L05 - Integrating CENTERLINE® Motor Control Centers with Studio 5000® and IntelliCENTER® Software
- L09 - Integrated Motion on EtherNet/IP: Advanced Lab
- L19 - Integrated Motion on EtherNet/IP: Basic Lab

SAFETY & SECURITY

- L10 - Developing Advanced Safety Applications Using the Allen-Bradley® Integrated Safety Controller Platform
- L12 - Smart Safety Services: Using Software Tools to Manage the Safety Lifecycle and Obtain Valuable Data
- L15 - Introduction to Network Security Lab
- L22 - Smart Safety Systems: Reducing Costs, Downtime and Injuries



NOVEMBER 14 & 15
Pennsylvania Convention Center
www.AutomationFair.com

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HANDS-ON LABS *CONTINUED...*

SYSTEM

- L06 - Smart Sensors for Your Architecture
- L21 - ThinManager® Experience the Platform's Power and Simplicity: Basic Lab

VISUALIZATION

- L20 - Designing Machine-level HMI with PanelView™ 5000 and Studio 5000® View Designer™: Introductory Lab

TECHNICAL SESSIONS

CONTROL

- T08 - Designing Highly Reliable DC Powered Control Systems
- T09 - Smart Devices: Helping Design Operate and Maintain The Connected Enterprise
- T13 - What's New in Logix
- T50 - FANUC: FANUC's New PLC Motion Interface and Other Tools for High-level Rockwell Automation® Integration

INFORMATION SOLUTIONS

- T02 - How to Get Started with Embedded Analytics
- T03 - Using TeamONE™ for Secure Mobility and Collaboration
- T04 - The Power of Machines: Machine Learning and How it can Benefit Your Production and Improvement Goals
- T05 - Addressing Specific Manufacturing Challenges of All Sizes and Complexities with Scalable MES
- T14 - Scalable Analytics: Providing Actionable Insights for Key Stakeholders at All Levels of Your Organization
- T15 - Get the Most Customer Value from Industrial Internet of Things with FactoryTalk® Analytics and ThingWorx

- T95 - Rockwell Automation and OSIsoft: Operational Data Infrastructure for The Connected Enterprise

NETWORK INFRASTRUCTURE

- T07 - Improve Visibility and Diagnostics of Your Network with Network Management Software
- T53 - Design Considerations for Reliable EtherNet/IP Networking
- T54 - The Next Phase of the IT/OT Integration - Extending IT Security to the Cell/Area Zone of the Plant Architecture
- T55 - Cisco: Network Visibility and Intent Based Security

POWER, MOTION & MOTOR CONTROL

- T20 - Leverage Process and Motor Control Technology to Monitor and Extend Mechanical Equipment Life
- T23 - MagneMotion® and iTRAK® Independent Cart Technology: Introduction
- T24 - What's New in Kinetix® Motion Control

PROCESS SOLUTIONS

- T83 - HMS Industrial Networks: Enabling Safe Service

SAFETY & SECURITY

- T40 - Logix Security for Machine Builders and End Users
- T69 - Introduction to Machinery Safety Application Design
- T70 - Introduction to the Allen-Bradley® Integrated Safety System
- T71 - Safety System Connectivity: Device to Enterprise
- T72 - Safety System Development Tools to Streamline Design and Implementation



Allen-Bradley • Rockwell Software

**Rockwell
Automation**

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TECHNICAL SESSIONS *CONTINUED...*

SERVICES & SOLUTIONS

- T28 - Get Smart with Analytics and Managed Services to Deliver Outcomes
- T74 - Cyber Safety - Security and Safety Collide
- T75 - Digital Asset Management
- T86 - Why Modernize? Performance, Flexibility and Analytics

SYSTEM

- T26 - ThinManager® Overview
- T84 - DT Engineering: Unlocking the True Potential of Independent Cart Technology with The Connected Enterprise
- T89 - Applying Modern Analytics to Maximize Savings & Minimize Downtime with Energy Management

VISUALIZATION

- T51 - FactoryTalk® AssetCentre: Overview
- T52 - What's New & What's Next in Visualization at Rockwell Automation