

# INSPIRING INGENUITY

October 6 – 10 Orlando, Florida

## Meet the Authors of the Foundation Book Series

Wireless Control Foundation, Advanced Control Foundation, and Control Loop Foundation

TUESDAY	
1PM	TF-2596 - The Science and Application of Big Data in Process Control   Mark Nixon in St. George 112
1PM	TF-2597 - Wireless for Control   Terry Blevins in St. George 104
WEDNESDAY	
9AM	5-2221 - Wireless Model Predictive Control (MPC) for a Divided Wall Column   Terry Blevins and Willy Wojsznis in Tampa 2
11AM	4-1892 - Using Wireless Throttling Valves in Column Control   Terry Blevins in Gainesville 2
1:15PM	TF-2596 - The Science and Application of Big Data in Process Control   Mark Nixon in St. George 112
1:15PM	TF-2597 - Wireless for Control   Terry Blevins in St. George 104
THURSDAY	
8AM	5-2221 - Wireless Model Predictive Control (MPC) for a Divided Wall Column   Terry Blevins and Willy Wojsznis in Naples 2
4:15PM	4-1892 - Using Wireless Throttling Valves in Column Control   Terry Blevins in Naples 3
FRIDAY	
8AM	MTE-2541 - DeltaV Virtualization   Mark Nixon in Captiva 1-2
8AM	MTE-2542 - Expanding the Use of DeltaV Advanced Control   Terry Blevins and Willy Wojsznis in Daytona 1-2
10AM	MTE-2541 - DeltaV Virtualization   Mark Nixon in Captiva 1-2
10AM	MTE-2542 - Expanding the Use of DeltaV Advanced Control   Terry Blevins and Willy Wojsznis in Miami 1-2