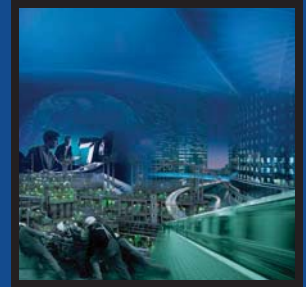


Hirschmann 2010 Mission Critical Network Design Seminar

September 19-22, 2010
 Renaissance Orlando at SeaWorld Hotel
 Orlando, Florida



Registration Form

- Please complete this registration form and fax it to 972-248-9533. For questions: Contact Reid Shepherd, Phone: 800-889-1461 or E-mail: rshepherd@industrialnetworking.com.
- Please provide us with your contact information:

Company Name: _____
First Name: _____ **Last Name:** _____
Title: _____
Phone: _____ **E-mail Address:** _____
Street Address: _____
City: _____ **State:** _____ **ZIP:** _____

- Please indicate [X] your class preference below. Only choose one class per session.

Session	Room 1 (Wedgwood)	Room 2 (Coral Room A)	Room 3 (Coral Room B)	Room 4 (Coral Room C) (Hands-On Lab)
Session 1	<input type="checkbox"/> Introduction to Ethernet Networking	<input type="checkbox"/> Switch Selection: Choosing the right product for your application	<input type="checkbox"/> Network Management	<input type="checkbox"/> Managed Switches
Session 2	<input type="checkbox"/> Network Design I: Fundamentals & Best Practices	<input type="checkbox"/> Introduction to Ethernet Networking	<input type="checkbox"/> Network Design V: Wireless Best Practices	<input type="checkbox"/> Network Management
Session 3	<input type="checkbox"/> Network Design III: Managing Multicast Traffic	<input type="checkbox"/> Fiber Optic Cabling	<input type="checkbox"/> Network Design II: Implementing Redundancy	<input type="checkbox"/> Wireless
Session 4	<input type="checkbox"/> Industrial Connectivity: Passive Product Technology	<input type="checkbox"/> Network Design III: Managing Multicast Traffic	<input type="checkbox"/> Network Design I: Fundamentals & Best Practices	<input type="checkbox"/> Network Redundancy
Session 5	<input type="checkbox"/> Network Design IV: Network Isolation	<input type="checkbox"/> Cool things your switch can do that you don't know about	<input type="checkbox"/> Fiber Optic Cabling	<input type="checkbox"/> Managed Switches
Session 6	<input type="checkbox"/> Migrating Legacy Devices to Ethernet	<input type="checkbox"/> Industrial Connectivity: Active Products	<input type="checkbox"/> Network Design IV: Network Isolation	<input type="checkbox"/> Layer 3 / Routing
Session 7	<input type="checkbox"/> Network Design II: Implementing Redundancy	<input type="checkbox"/> Fluke: Troubleshooting Physical Layer Cabling and Testing	<input type="checkbox"/> Migrating Legacy Devices to Ethernet	<input type="checkbox"/> Layer 3 / Routing
Session 8	<input type="checkbox"/> Industrial Automation Cabling (Non-Ethernet Applications)	<input type="checkbox"/> Network Security "The Hirschmann Way"	<input type="checkbox"/> Ethernet Cabling: Your Questions Answered	<input type="checkbox"/> Network Redundancy
Session 9	<input type="checkbox"/> Fluke: Troubleshooting Physical Layer Cabling and Testing	<input type="checkbox"/> Industrial Automation Cabling (Non-Ethernet Applications)	<input type="checkbox"/> Hirschmann System Integrator (HIS) Forum	<input type="checkbox"/> Network Security
Session 10	<input type="checkbox"/> Ethernet Cabling: Your Questions Answered	<input type="checkbox"/> Cool things your switch can do that you don't know about	<input type="checkbox"/> Distributor Forum	<input type="checkbox"/> Network Management
Session 11	<input type="checkbox"/> Network Design V: Wireless Best Practices	<input type="checkbox"/> Fluke: Troubleshooting Physical Layer Cabling and Testing	<input type="checkbox"/> Network Security "The Hirschmann Way"	<input type="checkbox"/> Network Security
Session 12	<input type="checkbox"/> Introduction to the Hirschmann System Integrator (HIS) Program	<input type="checkbox"/> Switch Selection: Choosing the right product for your application	<input type="checkbox"/> Network Management	<input type="checkbox"/> Wireless

- Method of Payment. Please indicate [X] your method of payment.

Purchase Order Please attach Purchase Order to your registration form **Check**
 Credit Card We will contact you for your credit card billing information.

- Please indicate your desired shirt (golf) size. Male: Female:
 SM M LG XL XXL Other _____ (specify)

NOTE: Classroom sizes are limited, so seating is being offered on a first-come, first served basis.