

Monday, October 4, 2010				
	Title	Author	Time	Location
1	HVDC Transmission Systems: Technology Review and Emerging Trends	Dr. Babak Badrzadeh Vestas Wind Systems A/S	2:00 PM - 6:00 PM	Dogwood
Tuesday, October 5, 2010				
	Title	Author	Time	Location
2	Power System Engineering Calculations Part I	Robert Spiewak, P.E. Polamex, Inc	8:00 PM - 12:00 PM	Dogwood
3	Power System Engineering Part II	Dr. Kurt Ederhoff, PhD, P.E. VI Engineering, LLC	2:00 PM - 6:00 PM	Dogwood
4	Industrial & Commercial Power System Surge Overvoltage Protection	Dev Paul AECOM Transportation	2:00 PM - 6:00 PM	Marketplace (located on lower level by exhibit hall)
Wednesday, October 6, 2010				
	Title	Author	Time	Location
5.	MV Adjustable - Speed Drives	Kurt LeDoux Toshiba International Corp	8:00 AM - 12:00 PM	Dogwood
6.	IEEE Standard 3007.2 Recommended Practice for the Maintenance of Industrial and Commercial Power Systems	Robert Scjuerger, PE HP Critical Facilities Services	8:00 AM - 12:00 PM	Cottonwood
7.	Safety by Design/Arc Flash Protection	Jim Bowen, PE Dashiel Corp	2:00 PM - 6:00 PM	Dogwood
8.	Field Monitoring and Gas-Oil Analysis of Large Power Transformers	Brian Sparling GE Energy Systems, Canada	2:00 PM - 6:00 PM	Cottonwood
Thursday, October 7, 2010				
	Title	Author	Time	Location
9.	Grounding Considerations for Industrial Power Systems	Matt McBurnett, PE VI Engineering, LLC	8:00 AM - 12:00 PM	Arboretum 1 & 2
10.	Over-Current Coordination for Industrial Applications	Doug Durand, PE KBR Dominik Pieniazek, PE VI Engineering, Inc.	8:00 AM - 12:00 PM	Arboretum 3 & 4
11	2011 NEC Industrial Updates	John Paschal, PE Pashal Engineering, Inc.	2:00 PM - 6:00 PM	Arboretum 1 & 2
12.	A Physical Understanding of Transients in Synchronous Machines	Bogi Bech Jensen Technical University of Denmark (DTU)	2:00 PM - 6:00 PM	Arboretum 3 & 4