ISA (D) EXPO 2007 (SEMINAR SESSIONS)

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ISA DELHI SECTION

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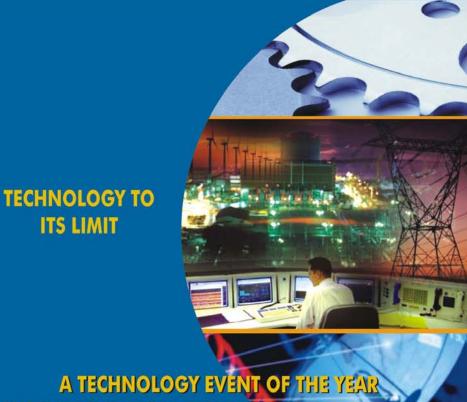
ISA (D) EXPO 2007

A TOTAL TECHNOLOGY EXPOSURE



30th November - 2nd December, 2007 Hall No. 7, Pragati Maidan, New Delhi

SEMINAR GUIDE



A TECHNOLOGY EVENT OF THE YEAR INSTRUMENTATION, SYSTEMS AND AUTOMATIO

ISA (D) EXPO 2007 (SEMINAR)

15A (D) 1	EAPU 2	UU / (SEMINAI	()
09.00 HRS- 09.45 HRS	REGISTRATION		30th Nov, 2007
10.00 HRS- 12.00 HRS	INAUGURAL SESSIO	ON	30th Nov, 2007
Inauguration by Chief Guest Key note address A Futuristic world - Vision of ISA (D)			
13.00 HRS- 14.00 HRS	LUNCH		30th Nov, 2007
14.00 HRS- 16.30 HRS Fieldbus Technology	SESSION I		30th Nov, 2007
Advanced Diagnostics on physical layer makes d Foundation Fieldbus Topology Foundation Fieldbus - Standarisation and Future		Mr. Christian Stroehle, P&F Mr. Ian Verhappan, MTL	
HART over Profibus - A Bridge Technology Surge Protection - A necessity for Fieldbus System		Mr. Peter Praske, Hans Turck Mr. Chris Graund, MTL	GmbH & Co
17.00 HRS- 19.00 HRS Foundation Fieldbus Technology	SESSION II		30th Nov, 2007
Foundation Field Bus- A Vibrant Technology Foundation Fieldbus Asia Pacific update Diagnostic Tools for Preventive/ Predictive Maint Foundation Fieldbus Physical Layer	enance	Mr. Richard Timoney, Chairm Mr. Hisashi Sasajima Mr. Marco Frieslaar, Dresser Mr. Brandon Phillips, Belden	
19.00 HRS ONWARDS	DINNER		30th Nov, 2007
10.00 HRS- 13.00 HRS Plant Instrumentation and Automation Systems	SESSION III ems		1st Dec, 2007
Collaborative Process Control Solutions for Industry		Mr. George Perrie, Rockwell	Automation
New approach to on-line Blending Analysis Improving Safety by Integrating Antisurge and Process Control Antisurge Control on Independent Hardware Pla Considerations for Radial Temperate Profiling Next Generation Condition Monitoring Systems Use of large screen displays in Automated Environment	teform	Mr. Gregory Shashnovsky, M Mr. Edward Nicholson, Compressor Control Corporat Mr. Rich Bolton, Petroteck Mr. Bob Poteet, Daily Therme Mr. Tom Alford, Rockwell Aut Mr. Guy Van Wijmeersch, Bar	ion tries omation
14.00 HRS- 16.30 HRS Wireless Technology and Cyber Securities	SESSION IV		1st Dec, 2007
Wireless Technology, Process Controls And its influence on Management		Mr. Ralph Rosberg, Rosberg I	Engineering GmbH
Wireless Technology for Process Application is it a right choice?	i	Mr. Herbert Bob, MTL	
Wireless and Fieldbus Technology for Safety Systems- A Road Map		Dr. Bert Knegtering, Honeyw	ell Automation
Cyber Securities for Plant Data Wireless - the technology of future for Process As		Mr. Allen MacCteny Omni Flow Computer Inc Mr. Jeff Becker, Honeywell	
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13.00 HRS- 14.00 HRS	LUNCH		1st Dec, 200
17.00 HRS- 19.30 HRS	SESSION V		1st Dec, 200
Wireless Technology			
No Wires, No Limits		Mr. Mike Train, Emerso	n Process Management
Smart Wireless Solutions		Mr. Wally Baker, Emer	son Process Managemer
Applying Smart Wireless		JH HO, Emerson Process Management	
Overview and Roadmap of Emerson Process Mana For Wireless Instrumentation	gement	Mr. Sunil Khanna, Eme	erson Process Manageme
9.30 HRS ONWARDS	DINNER		1st Dec, 20
10.00 HRS - 11.30 HRS Flow Metering and Custody Transfer	SESSION VI		2nd Dec, 20
Field Calibration of Custody Transfer Liquid Ultrasonic Flow Meters - A Practical Approach		Mr. Trilochan Gupta & Mr. Peter Symyk, Daniel Measurement & Control	
Liquid Ultrasonic Flow Meters in process Control and Custody Transfer Application		Mr. Ivan Tew, GE Sensing	
Energy Measurement using Gas Ultrasonic Flow Mo An overview	eters -	Mr. Dan Hackett, Daniel Measurement & Contr	
LNG Custody Transfer Metering with Ultrasonic Flo User's perspective	w Meters-	Mr. Jim Gray, Caldon Ultrasonics	
11.30 HRS- 13.00 HRS	SESSION VII		2nd Dec, 20
Plant Safety and Security			
atest Trends In Safety Systems		Mr. Kazuhiro Makishima/ CNN Prasad, Yokogawa Electric	
Latest Advancements in		Mr.Chris Hazel, Crowco	on .
Gas Detection Technology		Mr. Scott Hillman, Honeywell	
An Integrated Fire & Gas System and Industrial Se		Mr. Scott Hillingh, Hon	eyweii
	sa.uy		
13.00 HRS - 14.00 HRS	LUNCH		2nd Dec, 20
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14.00 HRS- 15.30 HRS	LUNCH	ı	
14.00 HRS- 15.30 HRS Plant Operation and Maintenance	LUNCH SESSION VII		2nd Dec, 20 2nd Dec, 20
14.00 HRS- 15.30 HRS Plant Operation and Maintenance Critical Control Valves - Problems and Trouble Sho	LUNCH SESSION VII	Mr. Andress Vogt, F.I.R	2nd Dec, 20
14.00 HRS- 15.30 HRS Plant Operation and Maintenance Critical Control Valves - Problems and Trouble Show Vibration Monitoring System helps in Machine Mai	LUNCH SESSION VII	Mr. Andress Vogt, F.I.R Mr. Koga, Shinkawa	2nd Dec, 20
14.00 HRS- 15.30 HRS Plant Operation and Maintenance Critical Control Valves - Problems and Trouble Shove Vibration Monitoring System helps in Machine Maintenance Maintenance Maintenance Maintenance Enhancement of Steam Generators by	EUNCH SESSION VII orting intenance	Mr. Andress Vogt, F.I.R	2nd Dec, 20 S.T, GmbH
14.00 HRS- 15.30 HRS Plant Operation and Maintenance Critical Control Valves - Problems and Trouble Shot Vibration Monitoring System helps in Machine Maintenance Temperature Measurement for Critical Applications Performance Enhancement of Steam Generators by Soot blowing System	EUNCH SESSION VII orting intenance	Mr. Andress Vogt, F.I.R Mr. Koga, Shinkawa Mr. Klemm, Rossel Ten Mr. Bernd Mubmann, (2nd Dec, 20 S.T. GmbH Ip Clyde Bergemann
14.00 HRS- 15.30 HRS Plant Operation and Maintenance Critical Control Valves - Problems and Trouble Shove Vibration Monitoring System helps in Machine Maintenance Measurement for Critical Applications Performance Enhancement of Steam Generators by Soot blowing System 16.00 HRS - 17.00 HRS	EUNCH SESSION VII orting intenance is y Intelligent	Mr. Andress Vogt, F.I.R Mr. Koga, Shinkawa Mr. Klemm, Rossel Ten Mr. Bernd Mubmann, G	2nd Dec, 20 S.T, GmbH
14.00 HRS- 15.30 HRS Plant Operation and Maintenance Critical Control Valves - Problems and Trouble Shove Vibration Monitoring System helps in Machine Maintenance Measurement for Critical Applications Performance Enhancement of Steam Generators by Soot blowing System 16.00 HRS - 17.00 HRS	LUNCH SESSION VII oting Intendice It is intelligent PANEL DISCUSS	Mr. Andress Vogt, F.I.R Mr. Koga, Shinkawa Mr. Klemm, Rossel Ten Mr. Bernd Mubmann, G	2nd Dec, 20 S.T, GmbH IP Clyde Bergemann 2nd Dec, 20
Vibration Monitoring System helps in Machine Mai Temperature Measurement for Critical Applications Performance Enhancement of Steam Generators by Soot blowing System 16.00 HRS - 17.00 HRS 17.00 HRS ONWARDS	LUNCH SESSION VII oting Intendice It is intelligent PANEL DISCUSS	Mr. Andress Vogt, F.I.R Mr. Koga, Shinkawa Mr. Klemm, Rossel Ten Mr. Bernd Mubmann, G	2nd Dec, 20 S.T, GmbH IP Clyde Bergemann 2nd Dec, 20

2nd Dec, 2007

19.00 HRS