



Invitation to Metso ExperTune Session:

“Operational & Reliability Excellence, through Control Performance Optimization”

Dear Sir,

You have been cordially invited to attend Metso ExperTune’s technical session on Control Performance Optimization, and the direct impact this has to the improved reliability and operational performance of your facility.

Overview of the Session:

The session will be technical in nature, and will present some of the best practices to deal with typical automation control issues within the Petrochemicals industry. The session will be interactive, where customers can discuss some of their own control performance issues with our senior expert, and a path to deal with these problems effectively, and efficiently in order to continuously improve plant reliability & performance.

Background of the Presenter:

Mr. Steven T. Obermann

Mr. Steven is a Chemical Engineer with emphasis in process automation. He has vast experience in advanced process control designs for refinery and petrochemical process units, process modelling, inferential properties, real time optimization and cost/benefit estimation. Steven possesses Honeywell DCS experience and is skilled in project management and team leadership. Additional areas of specialty include computer control scope/cost/benefit studies, data acquisition systems, process flow sheeting, and software development for advanced controls and data acquisition.

Steven is currently the Global Manager of Services & Support, at Metso ExperTune US: A company focused on solutions that Optimize & Sustain the Performance of Automation Control.

Date of Session: Monday, April 20th, 2015

Timings:	11.15 – 11.30:	OPENING/WELCOME/COFFEE
	11.30 – 11.40:	INTRODUCTION, AGENDA
	11.40 – 12.40:	PRAYER & LUNCH BREAK
	12.40 – 16:00:	TECHNICAL SESSION

Venue: Intercontinental Hotel, Al-Jubail

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