

2011 Quality and Productivity Research Conference



Conference at a Glance

	Tuesday 6/7	Wednesday 6/8	Thursday 6/9	Friday 6/10
7:30 - 8:00	Continental Breakfast/Registration	Continental Breakfast/Registration	Continental Breakfast	Continental Breakfast
8:00 - 8:30				
8:30 - 9:00	Short Course: "Using Statistical Engineering to Solve Large, Unstructured Problems"	Opening Session	Concurrent Technical Sessions	Concurrent Technical Sessions
9:00 - 9:30		Plenary Session: Blan Godfrey		
9:30 - 10:00		Break	Break	Break
10:00 - 10:30		Stat-Ease Presentation	Minitab Presentation	Concurrent Technical Sessions
10:30 - 11:00		Concurrent Technical Sessions	Concurrent Technical Sessions	
11:00 - 11:30				
11:30 - 12:00		Lunch	Lunch	Lunch
12:00 - 12:30				
12:30 - 1:00	Short Course: "Using Statistical Engineering to Solve Large, Unstructured Problems"	Concurrent Technical Sessions	Concurrent Technical Sessions	
1:00 - 1:30				
1:30 - 2:00		Break	Break	
2:00 - 2:30				
2:30 - 3:00		Concurrent Technical Sessions	JMP Presentation	
3:00 - 3:30				
3:30 - 4:00		Break	Concurrent Technical Sessions	
4:00 - 4:30				
4:30 - 5:00	Break	Poster Session and Reception		
5:00 - 5:30				
5:30 - 6:00	Opening Reception/ Registration	Cash Bar		
6:00 - 7:00				
7:00-		Banquet		

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Schedule of Technical Paper Sessions

		Track I-A (Room #)	Track I-B (Room #)	Track C (Room #)
Wednesday, June 8th	Session 1 11:00 – 12:30	“Process/Design Excellence for Small and Medium Sized Enterprises”	“Statistical Engineering”	N/A
	Session 2 1:30 – 3:00	“Multivariate and Auto-Correlated Data”	“Statistical Issues in Aerospace/Aeronautics”	N/A
	Session 3 3:30 – 5:00	“Industrial Statistics Research from Latin America”	“Design of Experiments in the U.S. Department of Defense”	N/A
Thursday, June 9th	Session 1 8:30 – 10:00	“Multivariate Tools for Quality Improvement”	“Design of Experiments for Computer Experiments”	“Statistical Process Control I”
	Session 2 11:00 – 12:30	“Robust Design and Design of Experiments for Time Series Data”	“Topics in Statistical Process Control”	“Miscellaneous I”
	Session 3 1:30 – 3:00	“Advances in Reliability and Design”	“Measurement Systems and Uncertainty”	“Statistical Process Control II”
	Session 4 4:00 – 5:30	“Prognostics and Field Reliability”	“Measurement Systems Analysis”	“Design of Experiments”
Friday, June 10th	Session 1 8:30 – 10:00	“Quality Issues in the Pharmaceutical Industry”	“Modeling and Analysis of System Reliability”	“Miscellaneous II”
	Session 2 10:30 – 12:00	“Choice Experiments”	“Mary Natrella Session”	N/A