

## Track 1 - Advances in Measurement Technology

## Track 2 - Measurements for Fundamentals of Flow Processes

## Track 3 - Methods, BioGeoPhysical Measurements & Commercial Equipment

Time	Saturday Sept. 8, 2007	Sunday Sept. 9, 2007	Time	Monday Sept. 10, 2007	Time	Tuesday Sept. 11, 2007	Wednesday Sept. 12, 2007	Thursday Sept. 13, 2007					
8:00 AM - 12:00 PM	Committee Meetings	Committee Meetings	8:30 AM - 9:00 AM	Breakfast in Exhibit Hall - Meeting Room Grandview			8:00 AM - 8:30 AM	Breakfast in Exhibit Hall - Meeting Room: Grandview			Breakfast in Exhibit Hall - Meeting Room Grandview		
			9:00 AM - 10:00 AM	Opening Plenary Keynote Speaker - Meeting Room: Sky			8:30 AM - 10:00 AM	Track 1 - Meeting Room: Sky	Track 2 - Meeting Room: Olympic 3	Track 3 - Meeting Room: Olympic 4	Track 1 - Meeting Room: Sky	Track 2 - Meeting Room: Olympic 3	Track 3 - Meeting Room: Olympic 4
			10:00 AM - 10:30 AM	Coffee Break in the Exhibit Hall - Meeting Room: Grandview			10:00 AM - 10:30 AM	Coffee Break in the Exhibit Hall - Meeting Room: Grandview			Coffee Break in the Exhibit Hall - Meeting Room: Grandview		
			10:30 AM - 12:00 PM	Track 1 - Meeting Room: Sky	Track 2 - Meeting Room: Olympic 3	Track 3 - Meeting Room: Olympic 4		10:30 AM - 12:00 PM	Radar and Microwave Flood Measurement Techniques	Sediment Transport	Environmental Flows II	Bed and Sediment Measurements	Advanced Measurements
12:00 PM - 1:00 PM	Lunch On Your Own	Lunch On Your Own	12:00 PM - 1:30 PM	Lunch in the Exhibit Hall - Meeting Room: Grandview			12:00 PM - 1:30 PM	2006 Hunter Rouse Hydraulic Engineering Award Lecture Luncheon - Meeting Room: Olympic 1 & 2			Lunch in the Exhibit Hall - Meeting Room: Grandview		
1:00 PM - 5:00 PM	Committee Meetings	Committee Meetings	1:30 PM - 3:00 PM	PIV/PTV 2 - Flow Structure and Analysis	Hydraulic Structures	Methods, BioGeoPhysical Measurements & Commercial Equipment	1:30 PM - 3:00 PM	Tools and Techniques to Improve ADCP Measurements 1	Measurements for Fundamentals of Flow Processes	Stratified, Dispersive, and Storm-water Flows	Advances in Measurement Technology	Complex Flows	Multi-parameter Flow Measurements
			3:00 PM - 3:30 PM	Coffee Break in the Exhibit Hall - Meeting Room: Grandview			3:00 PM - 3:30 PM	Coffee Break in the Exhibit Hall - Meeting Room: Grandview			Coffee Break in the Exhibit Hall - Meeting Room: Grandview		
			3:30 PM - 5:00 PM	PIV/ PTV 3 - Sureface Velocimetry	River Hydraulics	Accuracy and Uncertainty Analyses II	3:30 PM - 5:00 PM	Tools and Techniques to Improve ADCP Measurements 2	Suspended Sediment	ADCP Applications and Data Analyses	New Approaches to Difficult Flow Measurements	Environmental Flows	Instruments and Data Communications
Evening	Dinner On Your Own	Icebreaker Reception in Exhibit Hall - Meeting Room: Grandview	6:00 PM - 8:00 PM	BBQ Dinner: Off site at the Golf house Restaurant			Evening	Dinner On Your Own			Dinner On Your Own		

Technical Tours