

Friday, May 11 th			
Time	Event	Room	Attending
7:00 am to 1:00 pm	Registration	Second Floor	
7:00 am to 8:00 am	Exhibitor's Breakfast	Room 13	
7:30 am to 8:15 am	ASPRS Board Breakfast	Room 11	
8:00 am to 9:00 am	Sustaining Members' Council Meeting	Room 13	
8:30 am to 5:00 pm	ASPRS Board Meeting	Room 12	
8:00 am to 1:00 pm	Poster Display	Florida Ballroom Foyer	
8:00 am to 9:30 pm	Panel Discussion — IFSAR Digital Elevation Data Acquisition/Processing Flow: A User's Guide	Room 4	
8:00 am to 9:30 pm	Special Session — Applications of Bathymetric and Topographic Lidar to Surveying and Mapping Problems in the Littoral Zone	Room 1	
8:00 am to 9:30 pm	Special Session — Applications of Aerial Thermography	Room 10	
8:00 am to 9:30 pm	Technical Sessions 72-80	See individual session description	
9:30 am to 1:00 pm	Exhibit Hall	Grand Ballroom & Foyer	
9:30 am to 10:00 am	Exhibit Hall Beverage Break	Grand Ballroom & Foyer	
10:00 am to 11:30 am	Panel Discussion — Lidar Digital Elevation Data Acquisition/Processing Flow: A User's Perspective	Room 4	
10:00 am to 11:30 am	Panel Discussion — Beyond Depth — Emerging Techniques in Active/Passive Data Fusion -and- Anticipated New Bathymetric Systems	Room 1	
10:00 am to 11:30 am	Technical Sessions 84-92	See individual session description	
12:30 pm to 2:00 pm	Technical Sessions 93-99	See individual session description	

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Room 13

ASPRS Board Breakfast

7:30 am to 8:15 am

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Sustaining Members' Council Meeting

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Exhibit Hall

9:30 am to 1:00 pm

Grand Ballroom & Foyer

Technical Sessions

8:00 am to 9:30 am

70. Panel Discussion: IFSAR Digital Elevation Data Acquisition/Processing Flow: A User's Guide

Room 4

IFSAR Digital Elevation Data Acquisition/Processing Flow: A User's Perspective

Robert Eadie, *Intermap Technologies, Inc.*

71. Special Session

Room 1

Applications of Bathymetric and Topographic Lidar to Surveying and Mapping Problems in the Littoral Zone

Bob Pope, *U.S. Navy*

72. Coastal Mapping

Moderator: Keith Patterson, *Avineon, Inc.*

Room 6

Multiple Baseline Radar Interferometry Applied to Coastal Land-cover Classification and Change Analysis

Elijah Ramsey, III, *USGS National Wetlands Research Center*

Zhong Lu, Amina Rangoonwala, and Russell Rykhus

Analyzing Bathymetric Changes in Tampa Bay, Florida

Tao Zhang, *Department of Geography, Florida State University*

Xiaojun Yang