

**2006 IEEE Radar Conference
Conference Overview**

	Monday, 4/24	Tuesday, 4/25	Wednesday, 4/26	Thursday, 4/27		
Morning		Registration		Registration		
		Welcome Keynote Address		Oral Session Emerging Tech. I	Oral Session Subsystems	Tutorials - Radar Clutter - Principles of Bistatic & Multistatic Radar - STAP Detection Theory - Radar and Multi-Sensor Target Recog.
		Oral Session: Space Exploration				
		Poster Session Phenomenology & Antennas	Poster Session Student I	Poster Session Systems	Poster Session Adaptive Processing	
Oral Session Systems I		Oral Session SAR/ ISAR	Oral Session STAP			
Afternoon	Golfing	Lunch		Lunch		
		Oral Session Phenomenology	Oral Session Waveforms	Oral Session Emerging Tech. II	Oral Session Modeling & Simulation	Tutorials - Polarimetric Doppler Weather Radar - Advanced STAP Concepts - Space-Based Radar Systems - Introduction to High Res. Radar Imag.
		Poster Session Emerging Tech.	Poster Session Student II	Poster Session Waveforms & Signal Processing	Poster Session SAR/ ISAR	
		Oral Session Signal Processing	Oral Session Tracking	Oral Session Systems II	Oral Session Adaptive Processing	
Registration Opens		Reception				
Evening	Welcome Reception & Cash Bar Tutorials - Fundamentals Radar Advances - STAP for AMTI & GMTI	Banquet		Tutorials - Radar Signal Detection and Data Fusion - Radar Waveforms: Analysis & Design - Radar Systems Performance Modeling		