



**SCA Workshop – 18 June 2007 - Portland**

	<b>Speaker</b>	<b>Title</b>
8:00 - 8:15		Welcome Introduction
8:15-8:45	Don Stephens JPEO	Introducing the JTRS Public APIs
8:45-9:15	Kevin Richardson MITRE	SCA Extensions
9:15-9:45	Christian Serra Thales	Recent SCA Perspectives in Europe
9:45-10:00		Break
10:00-10:30	Steve Bernier CRC	SCA Reference Implementation in Embedded Systems
10:30-11:00	Murat Bicer Mercury Computing	FM3TR Reference Waveform Implementation
11:00-11:30	Carl Dietrich Virginia Tech	Ossie: A tool for SDR education and research
11:30-12:00	Dominic Paniscotti PrismTech	Accelerating SDR Development: A COTS Approach
12:00-1:00		Lunch
1:00-1:30	Joe Jacob Objective Interface Systems	SDR and Airborne Communications: DO-178B SDRs
1:30-2:00	Neil Patterson Zeligsoft	Best Practices for Portability: Deployment Aware Generation
2:00-2:30	Manuel Uhm Xilinx	The Myths of Code Portability
2:30-2:45		Break
2:45-3:15	Ray Boggs Aeronix	SDR Independent Verification & Validation: Commercial Pre-certification testing
3:15-4:00	Jeff Smith SCATEchnica	SCA Compliance Certification Pre-Testing of Core Frameworks and Waveforms
4:00-4:30	Dave Murotake SCATEchnica	A future common reference platform for JTRS
4:30-5:00	Vince Kovarik Harris	Demonstration of an SCA
5:00-5:30	Lisa Salisbury JTEL	Cooperation between the JTEL and other JTRS developments