

## Agenda

7:30 am – 8:00 am	<b>Registration &amp; Continental Breakfast</b>	
8:00 am – 8:30 am	<b>Welcome, Introductions &amp; Recap of the Exploratory Meeting</b> H. Wadley, DSRC / UVA, A. Willner, DSRC / USC, D. Borkholder, DSRC / RIT	
<b>Session I: Microsystem Concepts</b>		
8:30 am – 9:15 am	<b>David Thomas</b> "Miniature Detection Technologies"	Aegis Technologies Group
9:15 am – 10:00 am	<b>Bobby Weikle</b> "Limitations and Tradeoffs on Miniaturized SAR"	DSRC / University of Virginia
10:00 am – 10:15 am	<i>Break</i>	
10:15 am – 11:00 am	<b>Jay Wopperer</b> "Non-Traditional ISR and Targeting Pods"	Lockheed Martin
11:00 am – 11:45 am	<b>Don Figer</b> "Low Light Level, High Dynamic Range, 3D Imaging Technologies"	Rochester Institute of Technology
11:45 am – 12:15 pm	Discussion	
12:15 pm – 12:45 pm	<b>James Pittel &amp; Rick Burrell</b> Modeling Demo & Lunch	Intelepix / North Vector
<b>Session II: Data Fusion &amp; Human Interfacing</b>		
12:45 pm – 1:30 pm	<b>Anthony Tang</b> "The Essence of Ambush: elements to consider in counter-ambush "	Raytheon
1:30 pm – 2:15 pm	<b>Alan Steinberg</b> "Information Fusion, Situation and Threat Assessment Methods for Counter-Ambush"	Georgia Tech
2:15 pm – 3:00 pm	<b>Irfan Essa</b> "Video Analysis for Visual Surveillance and Generating Novel Visuals"	Georgia Tech
3:00 pm – 3:15 pm	<i>Break</i>	
3:15 pm – 4:00 pm	<b>Mark Fallin</b> "Title TBD"	U.S. ARMY
4:00 pm – 4:30 pm	Discussion	
4:30 pm	Meeting Adjourns	