



**23 - 25 June 2004
Greenbelt Marriot
Greenbelt, MD**

AGENDA

WEDNESDAY -- 23 JUNE 2004		
TIME	TITLE / PRESENTER	LOCATION
8:00 am – 9:00 am	BREAKFAST	Main Session Room Lobby
8:00 am – 4:00 pm	Registration Desk Open	Main Session Room
9:00 am	Opening Plenary Session 1 Session Chair: John Prange, ARDA	Main Session Room
9:00 am – 9:15 am	<i>Workshop Administrative & Logistical Remarks</i> John Prange, VACE Program Manager, ARDA	
9:15 am – 9:45 am	<i>VACE Program Overview/Update</i> John Prange, VACE Program Manager, ARDA	
9:45 am – 12:30 pm	Plenary Session 1A - Ground Reconnaissance, Surveillance & UAV	Main Session Room
9:45 am – 10:15 am	<i>“Content and Event Extraction from Ground Reconnaissance Video”</i> TASC	
10:15 am – 10:30 am	MORNING BREAK	Main Session Room Lobby
10:30pm – 11:15 pm	<i>“Adaptive Video Processing for Enhanced Object and Event Recognition in UAV Imagery”</i> Boeing Corporation	
11:15 am – 12:00 pm	<i>“Integrated Research on Visual Surveillance”</i> University of Maryland	
12:00 pm – 1:00 pm	LUNCH	Annapolis Room

1:00 pm – 3:30 pm	Plenary Session 1B - Evaluation Review and Breakout	
1:00 pm – 1:45 pm	<i>Evaluation Overview</i>	Main Session Room
1:45 pm – 3:00 pm (May expand into break at their discretion)	Breakout Session A – VERL Core Evaluation Annotation	Main Session Room, Breakout rooms 1 & 2
3:00 pm – 3:30 pm	AFTERNOON BREAK	Main Session Room Lobby
3:30 pm – 5:00 pm	Plenary Session 1C – UAV, Surveillance (ITAR Restricted)	Main Session Room
3:30 pm – 4:15 pm	<i>“Task and Event Driven Compression (TEDC) for UAV Video”</i> ITAR Restricted Sarnoff Corporation	
4:15 pm – 5:00 pm	<i>“Video Event Awareness”</i> ITAR Restricted Sarnoff Corporation	
5:30 pm – 8:00 pm	WORKSHOP TOUR & DINNER University of Maryland Air Museum (Tour) 94 th AeroSquadron (Dinner)	College Park, MD

THURSDAY -- 24 JUNE 2004		
TIME	TITLE / PRESENTER	LOCATION
7:30 am – 8:30 am	BREAKFAST	Main Session Room Lobby
7:30 am – 4:30 pm	Registration Desk Open	Main Session Room
8:30 am	Opening Plenary Session 2 Session Chair: John Prange, ARDA	Main Session Room
8:30 am – 8:40 am	<i>Workshop Administrative & Logistical Remarks</i> John Prange, VACE Program Manager, ARDA	
8:40 am – 9:25 am	<i>Briefbacks (NTE 15 minutes/session)</i> VERL, Core Evaluations, and Annotation	
9:25 am – 11:45 pm	Plenary Session 2A - Cross Cutting	Main Session Room
9:25 am – 10:05 pm	<i>“Model-based Object and Video Event Recognition”</i> University of Southern California	
10:05 am – 10:30 am	MORNING BREAK	Main Session Room Lobby
10:30 am – 11:15 am	<i>“Automatic Video Resolution Enhancement”</i> Salient Stills	
11:15 pm – 11:45 pm	<i>“Multi-Lingual Video OCR”</i> BBN Technologies	
11:45 pm – 12:45 pm	LUNCH	Annapolis Room

12:45 pm – 2:15 pm Plenary Session 2B - Cross Cutting

Main Session Room

12:45 pm – 1:30 pm *“Probabilistic Graphical Model Based Tools For Video Analysis”*

University of Illinois at Urbana-Champaign

1:30 pm – 2:15 pm *“Robust Coarse-to-Fine Object Recognition in Video”*

Carnegie Mellon University

2:15 pm – 2:45 pm

AFTERNOON BREAK

Main Session Room Lobby

2:45 pm – 5:00 pm

Plenary Session 2C – Test Facility, Exploratory Evaluation

Main Session Room

2:45 pm – 3:15 pm

Info-X Test Facility Overview
Dr. Lynn Franklin, ARDA

3:15 pm – 4:00 pm
(estimate)

Exploratory Evaluation Proposals

Main Session Room

4:00 pm – 5:00 pm

Breakout Session B –
Exploratory Evaluation
Test Facility
Surveillance

Main Session Room Breakout
rooms 1 & 2

Starting Time 7:05PM Orioles/Yankees Baseball Game (Optional)

FRIDAY -- 25 JUNE 2004		
TIME	TITLE / PRESENTER	LOCATION
7:30 am – 8:30 am	BREAKFAST	Main Session Room Lobby
7:30 am – 1:30 pm	Registration Desk Open	Main Session Room
8:30 am	Opening Plenary Session 3 Session Chair: John Prange, ARDA	Main Session Room
8:30 am – 8:40 am	<i>Workshop Administrative & Logistical Remarks</i> John Prange, VACE Program Manager, ARDA	
8:40 am – 10:05 am	Plenary Session 3A – Foreign Broadcast News	Main Session Room
8:40 am – 9:25 am	<i>“Reconstructing and Mining of Semantic Threads Across Multiple Video Broadcast News Sources using Multi-Level Concept Modeling”</i> IBM	
9:25 am – 10:05 am	<i>“ENVIE: Extensible News Video Information Exploitation”</i> Carnegie Mellon University	
10:05 am – 10:30 am	MORNING BREAK	Main Session Room Lobby
10:30 am – 11:00 am	Guest Speaker – US Government	Main Session Room
11:00 am – 12:30 am	Data Domains - Broadcast News, Meetings, Surveillance, UAV	Main Session Room
12:30pm – 1:30 pm	LUNCH	Annapolis Room

