

## 5th IEEE International Workshop on Object Tracking and Classification in and Beyond the Visible Spectrum (OTCBVS08)

<b>IEEE OTCBVS 2008 Program</b>	27-Jun-08	Anchorage, Alaska	<a href="http://www.vcipl.okstate.edu/otcbvs/08/">http://www.vcipl.okstate.edu/otcbvs/08/</a>
	7:00 - 8:00am	<i>Complimentary breakfast</i>	
	8:10- 8:20	<i>R. I. Hammoud, L. Wolff and G. Fan</i>	<i>Welcome message from the chairs</i>
<i>Session 1: Recognition in Multispectral &amp; SAR</i>	8:20- 9:20	<i>Nasser Nazrabadi</i>	<b>Keynote talk</b> : Target Detection and Recognition in Hyperspectral Imagery
	9:20 - 9:40	<i>H. Chang, A. Koschan, M. Abidi, S. K. Kong and C.-H. Won</i>	Multispectral Visible and Infrared Imaging for Face Recognition
	9:40 - 10:00	<i>S. Hinz, D. Weihing, S. Suchandt and R. Bamler</i>	Detection and Velocity Estimation of Moving Vehicles in Spaceborne SAR Data
	10:00 - 10:30	<i>Coffee break</i>	
<i>Session 2: Detection in infrared imagery</i>	10:30 - 10:50	<i>R. Mieziako and D. Pokrajac</i>	People Detection in Low Resolution Infrared Videos
	10:50 - 11:10	<i>E. B. Fida, B. Thierry and V. Bertrand</i>	Fuzzy Foreground Detection for Infrared Videos
<i>Session 3: Pose estimation in Ultrasound &amp; LWIR</i>	11:10 -11:30	<i>B. Zheng, R. Ishikawa, T. Oishi, J. Takamatsu and K.Ikeuchi</i>	6-DOF Pose Estimation from Single Ultrasound Image Using 3D IP Models
	11:30 - 11:50	<i>A. Leykin and R. Hammoud</i>	Real-Time Estimation of Human Attention Field in LWIR and Color Surveillance Videos
<i>Workshop announcement</i>	11:50 - 12:10	<i>Best paper winner, benchmark activity, etc.</i>	
	12:15 - 1:45	<i>Lunch break</i>	
<i>Session 4: Target Localization &amp; Tracking</i>	1:50 - 2:10	<i>F. Serratos, N. Amezquita and R. Alquezar</i>	Dealing with Occlusion in a Probabilistic Object Tracking Method
	2:10 - 2:30	<i>J. Begard, N. Allezard and P. Sayd</i>	Real-Time Human Detection in Urban Scenes: Local Descriptors and Classifiers Selection with AdaBoost-like Algorithms
	2:30 - 2:50	<i>V. Venkataraman, X. Fan and G. Fan</i>	Integrated Target Tracking and Recognition via Joint Appearance-Motion Generative Models
<i>Session 5: Target Classification</i>	2:50 - 3:10	<i>F. Sadjadi, A. Sullivan and G. Gaunard</i>	Automatic Object Classification by Means of Active and Passive Polarimetric Sensors
	3:10 - 3:30	<i>E. H. Lim and D. Suter</i>	Multi-scale Conditional Random Fields for Over-segmented Irregular 3D Point Clouds Classification
	3:30 - 3:45	<i>Coffee break</i>	
<i>closing session</i>	3:45 - 5:00	<i>Open discussion: evaluation remarks, planning for 09, sponsorship, etc. - get involved!</i>	