		0800–1300	1300–2000
Saturday	Breakfast	**T: Using the GPU**	**T: Embedded Computer Vision**
		T: Linear and Tensor Methods	**T: Human-centered Vision Systems**
		Workshop: **Mathematical Methods in Biomedical Image Analysis** (MMBIA), Room 914	**Invited speaker:** 1545 **Shree Nayar**
		Workshop: **Biometrics,** Room 405/406	**Invited speakers:** 0830 **Larry O'Gorman**, 1300 **George Robert Blakly**
		Workshop: **Projector-Camera Systems (ProCams)**, Room 802	**Invited speakers:** 0845 **Shree Nayar,** 1700 **Mark Bolas**
		Workshop: **Beyond Patches,** Room 909	**Invited speaker:** 1425 **Pietro Perona**
Sunday	Breakfast	**T: People Tracking**	**T: Content-based Image and Video Retrieval**
		Workshop: **Mathematical Methods in Biomedical Image Analysis (MMBIA)**, Room 914	**Invited speaker:** 1045 **Andrew Blake**
		Workshop: **Biometrics,** Room 405/406	**Invited speakers:** 0900 **Austin Hicklin and Brad Ulery**
		Workshop: **25 years of RANSAC**, Room 909	**Invited speaker:** 0840 **Robert C. Bolles**
		Workshop: **Embedded Computer Vision,** Room 804/805	
		Workshop: **Semantic Learning Applications in Multimedia,** Room 802	**Invited speakers:** 0840 **Song-Chun Zhu,** 1340 **John R. Smith**
		Workshop: **Performance Evaluation of Tracking and Surveillance,** Room 912	**Invited speakers:** 0840 **David Cher,** 1045 **Graeme Jones**
Monday	Breakfast	Opening, Prizes	
		O: Recognition I	**O: Segmentation**
		P:Learning	**O: Geometry**
		P:Graphics and Image Synthesis	**O: Stereo and 3D Reconstruction**
			P:Tracking and Video Analysis
			P:Matching and Registration
			Reception (9th and 10th Floors)
			PAMI TC Meeting (904/905)
Tuesday	Breakfast	**O: Low Level Analysis**	**O: Recognition II**
		P: Segmentation	**O: Matching and Registration I**
		P: Geometry	**O: Graphics and Image Synthesis**
			P: Recognition I
			P: Recognition II
			Reception (9th and 10th Floors)
Wednesday	Breakfast	**O: Learning**	**O: Matching and Registration II**
		P: Low Level and Photometric Analysis	**O: Recognition III**
		P: Recognition III	**O: Tracking and Video Analysis**
			P: Stereo and 3D Reconstruction
			P: Matching and Registration II
Thursday	Breakfast	Workshop: **Object Tracking and Classification Beyond the Visible Spectrum (OTCBVS)**, Room 802	**Invited speaker:** 0820 **Lawrence B. Wolff**
		Workshop: **Vision for Human-Computer Interaction (V4HCI),** Room 804/805	**Invited speakers:** 0830 **Sudeep Sarkar,** 1330 **Alex Pentland**
		Workshop: **Learning, Representation and Context for Human Sensing in Video,** Room 905/907	
		Workshop: **Perceptual Organization in Computer Vision,** Room 914	
		Workshop: **Three-Dimensional Cinematography,** Room 405/406	**Invited speakers:** 0830 **Takeo Kanade and PJ. Narayanan,** 1330 **A. Ogale and Y. Aloimonos**
		Workshop: **PRIV: Privacy Research In Vision,** Room 909	