

Location	Sunday, September 27	Monday, September 28
Centennial Hall (Clock Tower 1F)	T [MAP Inference in Discrete Models] (9:30-)	
Int.Conf. Hall 2 (Clock Tower 2F)	T [Variational Optical Flow Estimation] (9:30-)	Special Event [Colloquium on Fundamental Advances in Computer Vision] (9:30-12:25, 14:00-16:40)
Int.Conf. Hall 3 (Clock Tower 2F)	T [Local Texture Descriptors in Computer Vision] (9:30-)	
Room W1 (Eng.Bldg.#3 1F)	W [Search in 3D and Video (S3DV)] (9:30-12:30, 14:00-17:00)	
Room W2 (Eng.Bldg.#3 2F)	T [Computer Vision in the Analysis of Master Drawings and Paintings] (9:30-)	T [Human-centered Vision Systems] (14:00-)
Room W3 (Eng.Bldg.#3 3F)	W [Non-Rigid Shape Analysis and Deformable Image Alignment (NORDIA)] (9:30-12:30, 14:00-18:30)	
Room W4 (Eng.Bldg.#3 4F)	W [Subspace Methods (Subspace 2009)] (9:50-12:50, 14:00-17:40)	
Room W201 (Eng.Bldg.#3 2F)	W [Computer Vision for Humanoid Robots in Real Environments] (9:30-12:30, 14:00-18:00)	
Room W202 (Eng.Bldg.#3 2F)	W [Machine Learning for Vision-based Motion Analysis (MLVMA'09)] (9:30-12:30, 14:10-17:20)	
Room W202 (Eng.Bldg.#3 2F)	W [Video-Oriented Object and Event Classification] (9:30-12:10, 14:00-17:15)	
Room W202 (Eng.Bldg.#3 2F)	W [3D Representation for Recognition (3dRR-09)] (9:30-12:00, 13:30-17:45)	
Room W202 (Eng.Bldg.#3 2F)	W [Boosting and Random Forest for Visual Recognition] (14:00-)	
Room W202 (Eng.Bldg.#3 2F)	W [Structured Prediction in Computer Vision] (9:30-)	
Room W202 (Eng.Bldg.#3 2F)	W [Numerical Geometry of Non-Rigid Objects] (14:00-)	
Room W202 (Eng.Bldg.#3 2F)	W [Boosting and Random Forest for Visual Recognition] (14:00-)	
Gallery space (Eng.Bldg.#3 4F)	W(Poster) [Computer Vision for Humanoid Robots in Real Environments]	
Gallery space (Eng.Bldg.#3 4F)	W(Poster) [Subspace 2009], [NORDIA]	
Room N1 (Eng.Bldg.#3 1F)	T [Modeling Natural Image Statistics for Computer Vision] (14:00-)	
Room N2 (Eng.Bldg.#3 2F)	T [Coloring Visual Search] (14:00-)	

T : Tutorial  
W: Workshop

Location	Saturday, October 3	Sunday, October 4
Int.Conf. Hall 2 & 3 (Clock Tower 2F)	W [3-D Digital Imaging and Modeling (3DIM2009), Day1] (9:30-12:30, 14:00-18:00)	W [3-D Digital Imaging and Modeling (3DIM2009), Day2] (9:30-12:30, 14:00-17:20)
Room W1 (Eng.Bldg.#3 1F)	W [On-line Learning for Computer Vision] (9:30-12:20, 14:00-17:45)	W [Omnidirectional Vision, Camera Networks and Non-classical Cameras (OMNIVIS2009)] (9:30-12:30, 14:00-18:00)
Room W2 (Eng.Bldg.#3 2F)	W [eHeritage and Digital Art Preservation] (9:30-12:35, 14:15-17:45)	W [Color and Reflectance in Imaging and Computer Vision - CRICV2009] (9:30-12:30, 14:00-17:20)
Room W201 (Eng.Bldg.#3 2F)	W [Tracking Humans for the Evaluation of their Motion in Image Sequences (THEMIS2009)] (9:30-12:30, 14:00-17:45)	W [Emergent Issues in Large Amounts of Visual Data] (9:30-12:30, 14:00-18:00)
Room W202 (Eng.Bldg.#3 2F)	W [Embedded Computer Vision] (9:30-12:30, 14:00-17:50)	W [Human-Computer Interaction (HCI'09)] (9:30-12:30, 14:00-18:00)
Room W202 (Eng.Bldg.#3 2F)	W(Poster) [Embedded Computer Vision], [THEMIS2009],[Visual Surveillance]	
Room N1 (Eng.Bldg.#3 1F)	W [Visual Surveillance] (9:30-13:00, 14:00-17:30)	
Room N2 (Eng.Bldg.#3 2F)	W [PASCAL Visual Object Classes Challenge 2009] (9:30-12:30, 14:00-15:45)	