10.20 - 10.40 Oral Session 1: Best Paper (session chair: Cees Snoek)

“Weakly Supervised Learning of Object Segmentations from Web-Scale Videos”
G. Hartmann, M. Grundmann, J. Hoffman, D. Tsai, V. Kwatra (Google Research), O. Madani (Google Research), S. Vijayasaradhi (Google Research), I. Essa (Georgia Institute of Technology), J. Rehg (Georgia Institute of Technology), R. Sukthankar (Google Research & Carnegie Mellon University)

10.40 - 11.10 Coffee Break

11.10 - 12.10 Oral Session 2 (session chair: Marco Bertini)

“Towards Exhaustive Pairwise Matching in Large Image Collections”
K. Srijian (IIIT-Hyderabad), C.V. Jawahar (IIIT-Hyderabad)

“Learning to Match Images in Large-Scale Collections”
S. Cao (Cornell University), Noah Snavely (Cornell University)

“Large Vocabularies for Keypoint-based Representation and Matching of Image Patches”
A. Sluzek (Khalifa University)

12.10 - 13.00 Invited Talk - Lubomir Bourdev, Facebook, US

13.00 - 14.30 Lunch

14.30 - 15.20 Invited Talk - Hervé Jégou, INRIA Rennes, France

15.20 - 16.00 Oral Session 3 (session chair: Lamberto Ballan)

“Classifier Ensemble Recommendation”
P. Matikainen (Carnegie Mellon University), M. Hebert (Carnegie Mellon University), R. Sukthankar (Google Research & Carnegie Mellon University)

“Linearized Smooth Additive Classifiers”
S. Maji (Toyota Technological Institute at Chicago)

16.00 - 16.30 Coffee Break

16.30 - 17.30 Oral Session 4 (session chair: Manik Varma)

“Ask’nSeek: a new game for object detection and labeling”
A. Carlier, O. Marques (Florida Atlantic University), V. Charvillat

“Efficient Mining of Repetitions in Large-Scale TV Streams with Product Quantization Hashing”
J. Yuan (Florida State University), G. Gravier, S. Campion (INRIA), X. Liu, Herve Jegou (INRIA)

“An Efficient Parallel Strategy for Matching Visual Self-Similarities in Large Image Databases”
K. Schwarz (Tuebingen University), T. Haeussler, H. Lensch (Tuebingen University)

17.30 - 17.45 Closing Remarks

Co-Chairs: Lamberto Ballan, Alex Berg, Marco Bertini, Cees Snoek