

EmotiW 2015 challenge, 9th November 2015

08:40-08:45 – Opening remarks

08:45-09:45 – **Keynote talk** by Prof. Marian S. Bartlett (University of California San Diego, Emotient Inc) - **The emotion of crowds: Facial expression analysis in the real world**

09:45-10:00 - **Hierarchical Committee of Deep CNNs with Exponentially-Weighted Decision Fusion for Static Facial Expression Recognition**, Bo-Kyeong Kim (Korea Advanced Institute of Science & Technology), Hwaran Lee (Korea Advanced Institute of Science & Technology), Jihyeon Roh (Korea Advanced Institute of Science & Technology) and Soo-Young Lee (Korea Advanced Institute of Science & Technology)

10:00-10:20 – Break

10:20-10:35 - **Image based Static Facial Expression Recognition with Multiple Deep Network Learning**, Zhiding Yu (Carnegie Mellon University) and Cha Zhang (Microsoft Research)

10:35-10:50 - **Deep Learning for Emotion Recognition on Small Datasets Using Transfer Learning**, Hong-Wei Ng (Advanced Digital Science Centre), Viet Dung Nguyen (Advanced Digital Science Centre), Vassilios Vonikakis (Advanced Digital Science Centre) and Stefan Winkler (Advanced Digital Science Centre)

10:50-11:05 - **Capturing AU-Aware Facial Features and Their Latent Relations for Emotion Recognition in the Wild**, Anbang Yao (Intel Lab China), Junchao Shao (Intel Lab China), Ningning Ma (Intel Lab China) and Yurong Chen (Intel Lab China)

11:05-11:20 - **Contrasting and Combining Least Squares Based Learners for Emotion Recognition in the Wild**, Heysem Kaya (Bogaziçi), Furkan Gürpınar (Bogaziçi), Sadaf Afshar (Bogaziçi) and Albert Ali Salah (Bogaziçi)

11:20-11:35 - **Recurrent Neural Networks for Emotion Recognition in Video** by Samira Ebrahimi Kahou (École Polytechnique de Montréal), Vincent Michalski (Université de Montréal), Kishore Konda (Goethe-Universität Frankfurt), Roland Memisevic (Université de Montréal) and Christopher Pal (École Polytechnique de Montréal)

11:35-12:35 – **Keynote talk** by Prof. Ira Kemelmacher-Shlizerman (University of Washington) - TBA

12:35-13:20 – Lunch

13:20-13:45 – Poster teaser (3 min each)

Multiple Models Fusion for Emotion Recognition in the Wild, Jianlong Wu (Peking), Zhouchen Lin (Peking), Hongbin Zha (Peking)

A deep feature based multi-kernel learning approach for video emotion recognition, Wei Li (CUNY), Farnaz Abtahi (CUNY) and Zhigang Zhu (CUNY)

Transductive Transfer LDA with Riesz-based Volume LBP for Emotion Recognition in The Wild, Yuan Zong (Southeast), Wenming Zheng (Southeast), Xiaohua Huang (Oulu), Jingwei Yan (Southeast) and Tong Zhang (Southeast)

Combining Multimodal Features within a Fusion Network for Emotion Recognition in the Wild, Bo Sun (Beijing Normal), Liandong Li (Beijing Normal), Guoyan Zhou (Beijing Normal), Xuewen Wu (Beijing Normal), Jun He (Beijing Normal), Lejun Yu (Beijing Normal), Dongxue Li (Beijing Normal) and Qinglan Wei (Beijing Normal)

Emotion Recognition in the Wild via Local Similarities and Convolutional Neural Networks, Gil Levi (Open University) and Tal Hassner (Information Science Institute)

Exploiting Facial Landmarks for Emotion Recognition in the Wild, Matthew Day (York)

Quantification of Cinematography Semiotics for Video-based Facial Emotion Recognition in the EmotiW 2015 Grand Challenge, Albert Cruz (California State)

Affect Recognition using Key Frame Selection based on Minimum Sparse Reconstruction, Mehmet Kayaoglu (Bahcesehir) and Cigdem Eroglu Erdem (Bahcesehir)

13:45-13:50 – Challenge result and closing

Important – All papers will be presented as posters as well on Thursday, 12th November 2015.