

# Emotion Recognition In The Wild Challenge 2014

- 09:30-09:40 **Welcome & Introduction**
- 09:40-10:00 Improved Spatiotemporal Local Monogenic Binary Pattern for Emotion Recognition In The Wild  
*Xiaohua Huang (University of Oulu);*  
*Qiuhai He (University of Oulu);*  
*Xiaopeng Hong (University of Oulu);*  
*Guoying Zhao (University of Oulu);*  
*Matti Pietikainen (University of Oulu)*
- 10:00-10:30 **Coffee Break**
- 10:30-11:30 **Invited Keynote Talk - Prof. Louis-Philippe Morency (University of Southern California)**
- 11:30-11:50 Emotion Recognition in the Wild with Feature Fusion and Multiple Kernel Learning –  
*Junkai Chen (The Hong Kong Polytechnic University);*  
*Zenghai Chen (The Hong Kong Polytechnic University);*  
*Zheru Chi (The Hong Kong Polytechnic University);*  
*Hong Fu (The Hong Kong Polytechnic University)*
- 11:50-13:20 **Lunch Break**
- 13:20-13:40 Enhanced Autocorrelation in Real World Emotion Recognition –  
*Sascha Meudt (Ulm University);*  
*Friedhelm Schwenker (Ulm University)*
- 13:40-14:00 Emotion Recognition in Real-world Conditions by Acoustic and Visual Features –  
*Maxim Sidorov (Ulm University);*  
*Wolfgang Minker (Ulm University)*
- 14:00-14:20 Neural Networks For Emotion Recognition In The Wild –  
*Michał Grosicki (Kielce University of Technology)*
- 14:20-14:40 Emotion Recognition In The Wild: Incorporating Voice and Lip Activity in Multimodal Decision-Level Fusion –  
*Fabien Ringeval (Technische Universität München);*  
*Shahin Amiriparian (Technische Universität München);*  
*Florian Eyben (TUM);*  
*Klaus Scherer (University of Geneva);*  
*Bjoern Schuller (Technische Universität München)*
- 14:40-15:00 Combining Modality-Specific Extreme Learning Machines for Emotion Recognition in the Wild –  
*Heysem Kaya (Boğaziçi University);*  
*Albert Salah (Boğaziçi University)*
- 15:00-15:20 Combining Multimodal Features with Hierarchical Classifier Fusion for Emotion Recognition In The Wild -  
*Bo Sun (Beijing Normal University);*  
*Liandong Li (Beijing Normal University);*  
*Tian Zuo (Beijing Normal University);*  
*Ying Chen (Beijing Normal University);*  
*Guoyan Zhou (Beijing Normal University);*
- 15:20-15:50 **Coffee Break**
- 15:50-16:10 Combining Multiple Kernel Methods on Riemannian Manifold for Emotion Recognition in the Wild –  
*Mengyi Liu (ICT, CAS);*  
*Ruiping Wang (ICT, CAS);*  
*Shaoxin Li (ICT, CAS);*  
*Shiguang Shan (ICT, CAS);*  
*Zhiwu Huang (ICT, CAS);*  
*Xilin Chen (ICT, CAS)*
- 16:10-16:20 **Results Announcement**