WedAM-3	**Computer Vision 1**
Chair:	Hayaru Shouno
Room:	International Conference Hall III

10:40 - 11:00	Unconstrained face detection from a mobile source using convolutional neural networks Shonal Chaudhry[1], Rohitash Chandra[2] [1]Artificial Intelligence and Cybernetics Research Group [2]Nanyang Technological University
11:00 - 11:20	Driver Face Detection Based on Aggregate Channel Features and Deformable Part-Based Model in Traffic Camera Yang Wang[1], Xiaoma Xu[2], Mingtao Pei[1] [1]Beijing Institute of Technology [2]PetroChina
11:20 - 11:40	Segmentation with Selectively Propagated Constraints Peng Han[1], Guangzhen Liu[1], Songfang Huang[2], Wenwu Yuan[1], Zhiwu Lu[1] [1]Renmin University of China [2]IBM China Research Lab
11:40 - 12:00	Gaussian-Bernoulli Based Convolutional Restricted Boltzmann Machine for Images Feature Extraction Ziqiang Li[1], Xun Cai[1], Ti Liang[1] [1]Shandong university
12:00 - 12:20	Gaze Movement Control Neural Network Based on Multidimensional Topographic Class Grouping Wenqi Zhong[1], Jun Miao[1], Laiyun Qing[2] [1]Institute of Computing Technology, Chinese Academy of Sciences [2]University of Chinese Academy of Sciences