Poster Session II: 8 Dec 2004 16:15 – 17:45

1 **Unsupervised motion classification by means of efficient feature selection and tracking**
Angel Sapp
Autonomous University of Barcelona

2 **Gait analysis using isomap**
Honggui Li
Yangzhou university, Yangzhou

3 **Biometrics authentication system by integrating audio-visual channels information based on dempster-shafer evidence inference theory**
Hongxun Yao
Harbin Institute of Technology

4 **Combining face and iris biometrics for identity verification**
Yunhong Wang
Institute of Automation, Chinese Academy of Science, Beijing

5 **Biometric information processing toolkit -- bitk**
Xiaoguang He
Institute of Automation, Beijing

6 **Face recognition using holistic fourier invariant features**
Jianhuang Lai / Li Xing
Sun Yat-sen University, GuangZhou

7 **Image retrieval using subband bitplane probability signature**
Yun Xue
Hong Kong Baptist University

8 **Construction of compactly supported orthogonal multiwavelets**
Yang Jianwei
Hong Kong Baptist University

9 **Image processing using template model and wavelet domain hidden markov model**
Liao Zhiwu
University of Electronic Science and Technology of China

10 **Sekeleton extraction of characters using wavelet transform**
You Xinge
Hong Kong Baptist Univesity

11 **Lip features selection with application to person authentication**
Lin Leung Mok
City Univeristy of HK

12 **Complex curve tracing based on a minimum spanning tree model and regularized fuzzy clustering**
Shu Yan Lam
City University of Hong Kong

13 **Wavelet approach to image transformation**
Yuan Yan Tang
Hong Kong Baptist

14 **Lip features selection with application to person authentication**
Wing Hong Lau
City University of HK

15 **Description of our biometrics related activities**
Howard Leung

City University of Hong Kong

16 **An image coding method based on multiband wavelet and adaptive quad-tree**
Ning Bi
Sun Yat-sen University, GuangZhou

17 **Simplified affine projection algorithm and its application to stereo acoustic echo cancellation**
Yuanjian Zhou
Sun Yat-sen University, GuangZhou

18 Xiao Zhang
Sun Yat-sen University, GuangZhou

19 **Gabor-based kernel fisher discriminant analysis for pose discrimination**
Chan Jiada
Sun Yat-sen University, GuangZhou