香港浸會大學
HONG KONG BAPTIST UNIVERSITY

中國科學院自動化研究所
INSTITUTE OF AUTOMATION
CHINESE ACADEMY OF SCIENCES

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IAPR

IEEE Biometrics Council

川大智勝 WISESOFT

IAPR/IEEE WINTER SCHOOL ON BIOMETRICS

Jointly Organized by
+ Department of Computer Science, Hong Kong Baptist University
+ Institute of Automation, Chinese Academy of Sciences

Topics

+ 2D and 3D Face Recognition
+ Accurate Personal Identification using Finger Knuckle and Finger Vein Biometric Images
+ Biometric Data Analysis
+ Biometric Indexing
+ Deep Learning in Face Analysis
+ Face Recognition System Security: Template Protection and Anti-spoofing
+ Fingerprint Recognition
+ Hand-Based Biometrics
+ Human Gait Analysis
+ Human Identification via Gait Recognition
+ Machine Learning for Person Identification
+ Mobile Biometrics: Trends and Issues
+ Multimodal Biometrics with Auxiliary Information: Quality, User-specific, Cohort information and beyond
+ Recent Progress of Iris Recognition
+ Secure Scalable CCTV, Mobile, and Wearable Video Face Recognition
+ Soft Biometrics and Continuous Authentication

Lecturers

Jianjiang Feng
Tsinghua University, China

Jaihie Kim
Yonsei University, Korea

Ajay Kumar
The Hong Kong Polytechnic University, Hong Kong

Brian Lovell
The University of Queensland, Australia

Chen-change Loy
The Chinese University of Hong Kong

Norman Poh
University of Surrey, UK

Terence Sim
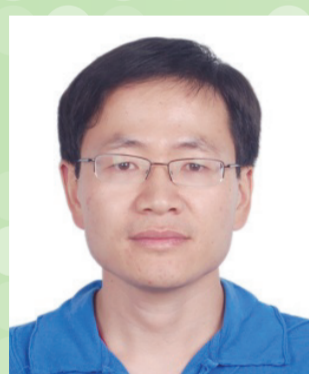National University of Singapore, Singapore

Zhenan Sun
Chinese Academy of Sciences, China

Tieniu Tan
Chinese Academy of Sciences, China

Massimo Tistarelli
University of Sassari, Italy

Liang Wang
Chinese Academy of Sciences, China
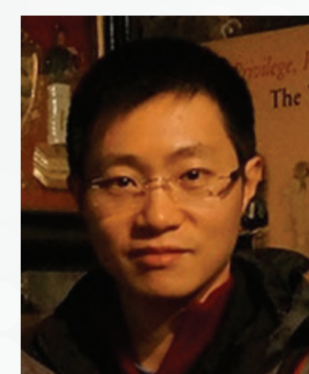
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Yasushi Yagi
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P C Yuen
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9-13 January 2017

Hong Kong Baptist University, Hong Kong

Application Deadline: 24 October 2016

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