

ICPR 2006



The 18th International Conference on Pattern Recognition

20-24 August 2006 Hong Kong

<http://www.comp.hkbu.edu.hk/~icpr06>

The 18th International Conference on Pattern Recognition (ICPR'06) will be hosted by the Hong Kong Baptist University and held in Hong Kong Convention and Exhibition Center. ICPR'06 will be a multi-track international conference and provide a stimulating scientific environment for academics, industry and researchers to exchange their views and have a chance for in-depth face to face discussions.

The five selected tracks are:

Track I : Computer Vision and Image Analysis

Track II : Pattern Recognition and Basic Technologies

Track III : Signal, Speech and Image Processing

**Track IV : Systems, Robotics and Applications
(with Associated Theme: Biometrics)**

Track V : Cognitive Approaches & Soft Computing

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IMPORTANT DATES

Full paper submissions due : December 15, 2005

Notification of acceptances : March 15, 2006

Final camera-ready papers due : May 15, 2006

PAPER SUBMISSION

The paper page limit is 4 pages. Anonymous papers should be written in English and submitted in pdf format. Formatting instructions provided by the IEEE Computer Society Press are available from the ICPR'06 conference website. By submitting your paper, you warrant that neither it nor any related paper with essentially the same technical content has been submitted for publication anywhere else.

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Daniel So Yeung, Hong Kong Polytechnic University, Hong Kong (Technical)

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Track Chairs for Computer Vision and Image Analysis

Brian Lovell, University of Queensland, Australia

Long Quan, Hong Kong University of Science and Technology, Hong Kong

Track Chairs for Pattern Recognition and Basic Technologies

Bob Haralick, City University of New York, USA

Tin Kam Ho, Bell Laboratories, USA

Track Chairs for Signal, Speech and Image Processing

Andreas Dengel, Kaiserslautern University, Germany

Kazuhiko Yamamoto, Gifu University, Japan

Track Chairs for Systems, Robotics and Applications (with Associated Theme: Biometrics)

Gabriella Sanniti di Baja, Istituto di Cibernetica, Italy

Seong-Whan Lee, Korea University, Korea

Track Chairs for Cognitive Approaches & Soft Computing

Pong C Yuen, Hong Kong Baptist University, Hong Kong

Horace Ip, City University of Hong Kong, Hong Kong



Hong Kong Baptist University
Computer Science Department
計算機科學系