

ICBEA 2018

May 16-18, 2018 / Amsterdam, The Netherlands
2018 2nd International Conference
on Biometric Engineering and Applications



2018 2nd International Conference on Biometric Engineering and Applications (ICBEA 2018) will be held in Inntel Hotels Amsterdam Zaandam, The Netherlands during May 16-18, 2018. The aim of ICBEA is to present the latest research and results of scientists related to Biometric Engineering and Applications. This conference provides opportunities for delegates to exchange new ideas and application experiences face to face, to establish business or research relations as well as to find global partners for future collaboration.

Shining Points

- ✓ Accepted and registered papers can be published in **International Conference Proceedings Series by ACM**, indexed by **Ei Compendex** and sent to be indexed by Scopus. *Excellent papers will be published in **IET Biometrics Journal (Online ISSN 2047-4946, Print ISSN 2047-4938), Impact Factor: 1.382.**
- ✓ Prof. Raymond Veldhuis from University of Twente, The Netherlands, Dr. Richard Guest from University of Kent, UK, and Assoc. Prof. Julian Fierrez from Universidad Autonoma De Madrid, Spain have joined as speakers.
- ✓ One Day Visit will be arranged on May 18, 2018.

Call for Papers

Biometric analysis of crime scene traces
Biometric and forensic analysis of crime scene traces
Adversarial learning
Algorithms for face data analysis (2D and 3D)
Fingerprint data collection and processing
Forensic behavioural biometrics
More topics can be found at <http://icbea.org/cfp.htm>

Important Dates

Paper submission (Full Paper)	Before March 5, 2018
Notification of acceptance	On March 25, 2018
Authors' Registration	Before April 15, 2018
Conference Dates	May 16-17, 2018
Academic Official Visit	May 18, 2018

Submission Methods

1. Electronic Submission System:
<https://cmt3.research.microsoft.com/ICBEA2018> (.pdf)
2. Email Address: icbea@cbees.net (.pdf or .doc)

Contact

Ms. Mandy Yan (Conference Specialist)
icbea@cbees.net
Tel: +852-3500-0137 (Hong Kong)/+86-28-86528465 (China)



Digital Library



SCOPUS™