

Biometrics: Challenges arising from Theory to Practice

Inaugural BCTP Workshop
Cambridge, United Kingdom, August 22nd 2004
(Satellite Workshop to ICPR 2004, August 23-26 2004)

Call for Papers

With biometric technology rapidly migrating from theory to practice, new scientific challenges beyond technical implementation arise. While typically, biometric systems have been tested in populations of rather limited size, the fact of deployment of such technologies in populations in multiple magnitudes of size, in real-world environments will lead to additional questions. The intention of this workshop is to elaborate and expand upon these new areas including but not limited to,

- Large population deployment.
- Biometric template exchange and anonymity.
- Scalability of integrated systems.
- Future biometric applications.
- Biometrics in Human-to-Computer Interfaces (HCI)
- Synergetic combination of biometric devices.
- Aging and biometrics.
- Where do current biometrics fail?

Important Dates

Submission of papers:	28th February 2004
Notification of acceptance:	15th April 2004
Camera Ready Manuscripts Deadline:	15th May 2004
Conference:	22nd August 2004

Submission Guidelines

BCTP invites high quality original papers on any topic that is related to migrating biometrics from theory to practice. Papers should be no more than 4 pages. Papers will be judged on their originality, significance, correctness and clarity. Authors should submit one copy of a PDF or MS Word file with the subject "BCTP04 papers submission" to bctp@ece.cmu.edu. Latex style files and Word template files can be found on our web site. Any questions can be directed to bctp@ece.cmu.edu.



Inaugural BCTP Workshop
Cambridge, United Kingdom, August 27th 2004

Workshop Organization

Chairs

Simon Lucey, USA
Claus Vielhauer, Germany
Tsuhan Chen, USA
Jana Dittman, Germany

Satellite Workshop to,

ICPR2004
17th INTERNATIONAL CONFERENCE ON PATTERN RECOGNITION
CAMBRIDGE, UNITED KINGDOM, 23 - 26 AUGUST 2004

<http://www.amp.cmu.edu/bctp>

