3rd IAPR/IEEE International Conference on Biometrics
2 - 5 June 2009, Alghero, Italy

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The 3rd International Conference on Biometrics (ICB 2009) will bring together leading biometric researchers, system designers, and end users to promote the development of robust systems to efficient and secure authentication.

Suggested topics for presentation include, but are not limited to:

- Biometric Technologies
  - Ear
  - Face
  - Fingerprint
  - Gait and Gesture
  - Hand/palm prints, veins, hand geometry
  - Iris
  - Signature
  - Speech
  - Other technologies
  - Multi-biometric fusion

- Biometric System Design
  - Architecture
  - Large scale identification systems
  - Template selection and update
  - Smart card
  - System attacks

- Performance Evaluation
  - Confidence interval estimation
  - Databases
  - Performance modeling and prediction
  - Protocols and benchmarking
  - Sample size requirements
  - Standards

- Applications
  - Access control
  - Border control & law enforcement
  - Entertainment
  - Finance
  - Healthcare
  - Intelligent robots
  - Physical and logical security
  - RFID

Author instructions
Prospective authors are requested to submit full length papers (up to 10 pages) in Springer LNCS format, on-line at: http://icb2009.uniss.it

Important Dates
Paper submission: November 10, 2008
Notification of acceptance: December 15, 2008
Final camera-ready copy due: February 1, 2009

Conference format
The three days will include: single track podium presentations, keynote talks, panel discussions, poster and demo sessions (for more information see the web site http://icb2009.uniss.it). Several biometric competitions (mono-modal and multi-modal) are also promoted, the results will be announced at a special session of the conference. On-site proceedings will be published by Springer Verlag LNCS series.

Best paper awards: The IAPR best biometrics student paper award will be assigned. Other scientific awards will be also presented.


ICB 2009 will be held in conjunction with
6th International Summer School on Biometrics
Alghero, June 8-12, 2009
http://biometrics.uniss.it