About IEEE/IAPR IJCB 2017

International Joint Conference on Biometrics (IJCB 2017) combines two major biometrics research annual conferences, the Biometrics Theory, Applications and Systems (BTAS) conference and the International Conference on Biometrics (ICB). The blending of these two conferences in 2017 is through special agreement between the IEEE Biometrics Council and the IAPR TC-4, and presents an exciting event for the entire worldwide biometrics research community. This is the third such joint conference, following IJCB 2014 in Clearwater Florida and the first IJCB 2011 in Washington DC. This conference is a result of major worldwide consensus to join the two major biometrics meetings and to establish IJCB as a venue for presenting biometrics research results of highest quality.

Call for Contributions

IJCB 2017 solicits submissions of contributions for the following:

- Face
- Periocular
- Multibiometrics
- Template protection
- Law enforcement
- Gait and gesture
- Soft biometrics
- Template selection and update
- Protocol and benchmarking
- Finance
- Iris
- Databases
- Smart-cards
- Large scale ID
- Anti-spoofing
- Border control
- Social impact
- Palmprints
- Confidence interval estimation
- Ear
- Fingerprint
- Forensics
- Healthcare
- Civil Registry
- Access control
- Mobile biometrics
- Entertainment
- Performance modeling and prediction
- Usability studies
- Security systems

The International Joint Conference on Biometrics (IJCB 17) will be held in from October 1 till October 4, 2017 in Denver, CO.

Venue
Denver Marriott Tech Center
Denver, CO

Centrally located near Greenwood Village and the 200+ shops and restaurants at Cherry Creek, the Denver Marriott Tech Center makes it easy to enjoy the best of the Mile High City. The South Denver hotel is a five-minute walk from the Light Rail station, connecting you to the hot spots in downtown, the Park Meadows Shopping Mall and other popular Denver attractions.

Important Dates

- Paper submission: April 15, 2017
- Decision to authors: June 30, 2017
- Tutorial proposals due: July 31, 2017
- Final camera-ready papers due: July 20, 2017
- Main conference: Oct. 2-4, 2017
- Tutorials: Oct. 1, 2017