

	IBPC 2014 - Tuesday April 1	IBPC 2014 - Wednesday April 2	IBPC 2014 - Thursday April 3
Fingerprints + Quality	0840 Elham Tabassi, NIST, <a href="#">NFIQ 2.0 :: Design, implementation and performance evaluation</a>	0840 Dmitry Gorodnichy, CBSA, <a href="#">Automated Border Control systems as part of e-border crossing process</a>	0840 Vivek Raghavan and Raj Mashruwala, UIDAI, <a href="#">Massive Scale Biometric Authentication System</a>
	0915 Martin Olsen and Christoph Busch, Hochschule Darmstadt, <a href="#">Standardization :: ISO/IEC 29794-4 mapping NFIQ 2.0 quality components to impairments</a>	0905 Arun Vemury, DHS, <a href="#">Biometric Technology Evaluations for Re-engineering Entry/Exit Operations in Airports</a>	0910 Christoph Busch, Fraunhofer IGD, <a href="#">An introduction to the European Association for Biometrics</a>
	1015 Oliver Bausinger, BSI, <a href="#">NFIQ 2.0 Adoption and use-cases: in EU: e-passport, EU-VIS and U.S.</a>	0930 Markus Nuppeney, BSI, <a href="#">Automated Border Control - state of play and latest developments</a>	0920 Christian Rathgeb, Hochschule Darmstadt - CASED, <a href="#">A biometric for life – potential for a lifetime breeder document</a>
	1040 Michael Schwaiger + Elham Tabassi, Secunet + NIST, <a href="#">NFIQ 2.0 open source : Operational release + Development kit</a>	1025 Dan Bachenheimer Accenture, <a href="#">Performance measurement in ABC and surveillance scenarios</a>	0940 Günter Schumacher, EU-Joint Research Center, <a href="#">Child fingerprint recognition</a>
	1110 Zhigang Yao and Christophe Rosenberger, ENSICAEN, <a href="#">Utility validation of a new fingerprint quality metric</a>	1050 John Campbell, Bion Biometrics, <a href="#">New Zealand SmartGate – Using quantitative performance information to improve convenience + security</a>	1035 Soweon Yoon and Anil Jain, MSU, <a href="#">On the persistence of fingerprints</a>
	1135 Bradford T. Ulery, Noblis, <a href="#">Measuring what latent print examiners consider sufficient information for individualization</a>	1115 Raoul Cooper, British Airways, <a href="#">Lessons from implementing biometrics in an airport environment</a>	1100 Yunlian Sun and Massimo Tistarelli, Universita di Sassari, <a href="#">Short-term and long-term aging analysis in human faces</a>
Privacy	1330 Shantanu Rane, MERL, <a href="#">The ISO/IEC 30136 standard for testing of template protection schemes</a>	1140 Belen Fernandez-Saavedra, U. Carlos III, <a href="#">Environmental testing of ABC systems</a>	1125 Patrick Grother, NIST, <a href="#">Quantifying iris permanence using operational data</a>
	1355 Arun Ross, MSU, <a href="#">De-identifying biometric images for enhancing privacy and security</a>	1330 Marek Rejman Greene, UK Home Office, <a href="#">ERNCP: a European approach to standardisation and testing of systems for protection of critical infrastructures</a>	1150 Kevin Bowyer, University of Notre Dame, <a href="#">Comments on iris template aging and IREX Vistonres</a>
	1420 Aruna Shenoy, NPL, <a href="#">De-identification of a face inclusive of age, gender and expression</a>	1355 Nick Megna, FBI, <a href="#">The Next Generation Identification capability</a>	1345 Norman Poh, University of Surrey, <a href="#">Multimodal ageing Multimodal ageing.mp4</a>
	1445 Çağatay Karabat, UEKAE Turkey, <a href="#">Privacy evaluation of bihashing methods</a>	1420 Scott Klum, Hu Han, Brendan Klare and Anil Jain, MSU, <a href="#">Sketch to photo matching</a>	1410 Adam Czajka, Warsaw University of Technology, <a href="#">Pupil dynamics for presentation attack detection in iris recognition PDHD.avi Pupil Dynamics.avi</a>
Spoofing	1540 Elaine Newton, NIST, <a href="#">Attacks at the Sensor: Standards development on presentation attacks and liveness detection</a>	1445 Michael Thieme, IBG, <a href="#">Evaluation of Facebook and Google+ face processing</a>	1435 Elham Tabassi, NIST, <a href="#">ISO/IEC 29794-6 quantitative standardization of iris image quality</a>
	1550 Ralph Breithaupt, BSI, <a href="#">Steps &amp; stones with presentation attack detection - PAD projects @ BSI Videos zip file</a>	1540 Bojan Cukic, WVU, <a href="#">Multi-stage stratified sampling for the design of large scale biometric recognition systems</a>	1440 Jim Cambier, Crossmatch, <a href="#">A matcher-independent approach to quality normalization</a>
	1615 Andre Anjos and Sebastian Marcel, BEAT, <a href="#">Reproducible biometrics evaluation and testing with the BEAT platform - BEAT Prototype MP4</a>	1605 Marek Rejman Greene, UK Home Office, <a href="#">Adding value to CCTV: issues in testing of facial recognition systems</a>	1530 Mary Theofanos, NIST, <a href="#">Factors in evaluating the usability of biometric systems</a>
	1640 Raul Sanchez Reillo, U. Carlos III, <a href="#">Anti-spoofing evaluation of dynamic handwritten signature algorithms</a>	1630 Stéphane Gentric, Morpho, <a href="#">Semi-supervised evaluation of face recognition in videos</a>	1555 Belen Fernandez-Saavedra, U. Carlos III <a href="#">Biometric Performance and usability of commercial fingerprint scanners</a>
	1705 Peter Johnson and Stephanie Schuckers, Clarkson University, <a href="#">Evaluation of presentation attack detection</a>	1655 John Garofolo, NIST, <a href="#">Video analytics evaluation methods</a>	1620 Sunpreet Arora, Kai Cao, Nick Paulter and Anil Jain, MSU, <a href="#">3D fingerprint phantom phantom.avi</a>
	1730 Christoph Busch, Hochschule Darmstadt-CASED, <a href="#">Presentation attack detection for smartphone finger image recognition</a>	1720 Dmitry Gorodnichy, CBSA, <a href="#">PROVE-IT(FriV): framework and results</a>	1645 Benoit Vibert, UNICAEN / ENSICAEN, <a href="#">Biometric sensor and match-on-card evaluation platform</a>
			1705 Emanuela Marasco, WVU, <a href="#">Enhancement of interoperability between optical fingerprint sensors</a>