		International Face Performance Conference 2022						
		Tuesday November 15			**Wednesday November 16**			**Thursday November 17**
	6:50	Welcome		6:50	Welcome		6:50	Welcome
		Face Image Quality (Session Chair: Christoph Busch)			Standards + Regulations (Session Chair: Patrick Grother)			Demographics + Security (Session Chair: Patrick Grother)
1	7:00	Ramon Blanco (eu-LISA): Use Case for Face Image Quality Assessment	11	7:00	Irina Orssich (EU Commission): An Update on the EU Laws Concerning AI Based Face Recognition	21	7:00	Patrick Grother (NIST): The Demographic Summary Measures of NIST IR 8429
2	7:25	Anna Stratmann (BSI): Open Source Face Image Quality (OFIQ) - Overview	12	7:25	Pierre Gacon (Idemia): The ISO/IEC 9868 Standard Supporting EU Regulation of Biometric Identification of Passively Captured Subjects	22	7:25	John Howard (SAIC): Fairness, Demographic Differentials, and ISO 19795-10 Updates
3	7:50	Johannes Merkle (secunet): Facial Image Quality Assessment State of the Art	13	7:50	Odhran James McCarthy (United Nations Interregional Crime and Justice Research Institute (UNICRI)): Responsible Limits on Facial Recognition: A Policy Framework for Law Enforcement	23	7:50	John Howard and Yevgeniy Sirotin (SAIC): Feature Vector Clustering - a Step Toward Fixing Broad Homogeneity Effects
4	8:15	Benjamin Tams (secunet): OFIQ - Approach and Implementation Status	14	8:15	Cathrine Fari (Norwegian ID Centre): Manual Facial Comparison - Developing an E-Learning At Last!	24	8:15	Mike King (Florida Institute of Technology): Demographics Effects in Face Recognition
5	8:40	Florian Peters (BDR): Live Enrolment in Germany, 29794-5 + ML/GAN Assistance	15	8:40	Neal Gieselman (USG): Lessons Learned in Investigative Searching	25	8:40	Keivan Bahmani and Stephanie Schuckers (Clarkson U): Face Recognition In Children: A Longitudinal Study
6	9:05	Torsten Schlett (HDA): Compressed Face Image Quality	16	9:05	Samuel Peterson (RAND Corporation): Finding a Broadly Practical Approach for Regulating the Use of Facial Recognition by Law	26	9:05	Matjaž Torkar (Ministry of the Interior Police, Slovenia): Morphing Cases in Slovenia
	9:30	Break		9:30	Break		9:30	Break
		Face Image Quality (Session Chair: Christoph Busch)			Industry Outlook (Session Chair: Patrick Grother)			Face Morphing (Session Chair: Mei Ngan)
7	9:45	Olaf Henniger (IGD): Selection of a Suitable Data Set for Training a Face Image Quality Assessment Algorithm	17	9:45	Neda Eskandari (Paravision): Synthetics and DeepFakes: Opportunities, Threats, and Protection	27	9:45	Mei Ngan (NIST): FRVT MORPH - Current Vulnerability Assessment and Automated Detection Performance
8	10:10	Jim Wayman (DHS OBIM): Expanding Face Image Quality to Include More Use Cases	18	10:10	Brendan Klare (Rank One): The Pros and Cons of Face Recognition	28	10:10	Matteo Ferrara (University of Bologna): Morphing Attack Potential (MAP)
9	10:35	Patrick Grother (NIST): Quality Overview and the ISO/IEC 29794-5 Face Image Quality Standard	19	10:35	Stephane Gentric (Idemia): From e-Gate to Free Flow	29	10:35	Nasser Nasrabadi (West Virginia University), Chen Liu/Zander Blasingame (Clarkson University), David Doermann (University at Buffalo), (CITeR): Face Morph Generation and Attack Detection
10	11:00	Yevgeniy Sirotin (SAIC): Assessing Variation in Human Skin Tone to Inform Face Recognition System Design	20	11:00	Michael Thieme (Accenture FS): Update on Presentation Attack Detection Standards	30	11:00	Kiran Raja (Norwegian University of Science and Technology): Overview on Morph Attack Detection Development
	11:25	Joyce Yang (NIST): FRVT Quality Assessment - Specific Image Defect Detection		11:25	Norman Poh (TrustStamp): Modelling the Odds of False Acceptance and False Rejection of a Privacy-Preserved Multimodal System Involving Face Modality		11:25	Frøy Løvåsdal (National Police Directorate, Norway): Morphing Attack Detection - Analysing Human Observer Ability
	11:50	**Keynote presentation:** Arun Vemury (DHS S&T): Face Recognition Performance Requirements - the DHS Perspective.		11:50			11:50	
Time	7:00	Washington DC (EST)		16:00	Dubai		21:00	Tokyo
Zones	12:00	London		17:30	Delhi		23:00	Sydney
	13:00	Brussels		21:00	Seoul		1:00	Auckland