Fraunhofer IGD

24 November 2026 | 14:00–18:00 Uhr

Followed by the BIOSIG 2026 and Fraunhofer IGD
AI and Biometrics Forum Reception at 18:00

Time	Talk	Speaker
14:00–14:05	Welcome & Opening Remarks	Organizers
	SESSION I	
14:05–14:35	**Guest Invited Talk:** Deepfakes – from Deception to Detection	Raphael Frick – Fraunhofer SIT
14:35–15:05	Beyond the Decision: Making Biometric AI Explainable	Marco Huber – Fraunhofer IGD
15:05–15:35	Quality from Within: Understanding Face Image Quality through Recognition Models	Guray Ozgur – Fraunhofer IGD
15:35–16:00	Coffee & Networking Break	
	SESSION II	
16:00–16:30	**Guest Invited Talk:** CCDF: A Benchmark Dataset for Deepfake Detection in Real-World Surveillance Footage	Baptiste Chopin – h_da
16:30–17:00	Synthetic Data for Biometrics: From Data Scarcity to Generative AI	Eduarda Caldeira – Fraunhofer IGD
17:00–17:30	Foundation Models for Biometrics: Opportunities, Limits, and What Comes Next	Tahar Chettaoui – Fraunhofer IGD
17:30	**Closing Remarks**	Organizers
18:00	**BIOSIG 2026 Reception**	