PROGRAM AGENDA



PRECEDED BY JOINT CITER/EAB WORKSHOP

May 19th - 22nd, 2025, Martigny, Switzerland

Please Note: All meeting times are local time



Monday & Tuesday, May 19th-20th, 2025 https://eab.org/events/program/362?ts=1738765607925

CITeR Program Review - location

WEDNESDAY, MAY 21ST, 2025

09:00 - 09:10	Welcome - tbd tbd
09:10 - 09:40	STATE OF CITER - DR. STEPHANIE SCHUCKERS
09:40 - 10:10	keynote tbd TITLE TO BE ADDED
10:30 - 11:00	BREAK
11:00 - 12:30	NEW PROPOSAL PRESENTATIONS & DISCUSSION - 9 TOTAL
12:30 - 14:30	LUNCH & PROGRESS REPORT POSTER SESSION
14:30 - 15:00	MEMBER SPOTLIGHT (15 MIN EACH) tbd to be added tbd to be added
15:00 - 16:30 17:00 - 19:30	NEW PROPOSAL PRESENTATIONS & DISCUSSION - 6 TOTAL EVENING EVENT

THURSDAY, MAY 22ND, 2025

09:00 - 10:50	FINAL REPORT PRESENTATIONS & TECHNOLOGY TRANSFER
10:50 - 11:20	BREAK
11:20 - 12:40	FINAL REPORT (CONTINUED)
12:40 - 13:00	TECHNOLOGY TRANSFER
13:00	LUNCH AND NETWORKING
13:00 - 16:00	INDUSTRY ADVISORY BOARD



11:00	NEW PROJECT PROPOSAL PRESENTATIONS - 10 MIN (7 MIN ORAL; 3 MIN Q&A)
tbd	TO BE ADDED - 9 TOTAL Authors
	Discussion
12:30	LUNCH AND PROGRESS REPORT POSTER SESSION
14:30	MEMBER SPOTLIGHT
15:00	NEW PROJECT PROPOSAL PRESENTATIONS - CONTINUED
tbd	TO BE ADDED - 6 TOTAL Authors
	Discussion
17:00	EVENING EVENT - DETAILS TO BE ADDED details

12:30

PROGRESS REPORTS POSTER SESSION

Al Synthetic Video Detection Using Multi-Model Manipulation 24F-02B, Siwei Lyu (UB), Shan Jia (UB), Srirangaraj Seltur(UB)

Auto Det. of Contactless Fingerprint Images in Contact Fingerprint Databases 24F-02W, Jeremy Dawson (WVU)

Dev. of Extended-Length Audio Dataset for Adv. Deepfake Synthesis & Detection 24F-02C, Rahul Vijaykumar(CU), Ajan Ahmed(CU), Masudul Imtiaz (CU)

Error Rate Eval. of Modern Speaker Recognition Algorithms - Real-World Scenarios 24F-03C, Ajan Ahmed (CU), Masudul Imtiaz (CU)

Fraud Identification Based on Behavioral Charsacteristics in an Online Marketplace 24F-04B, Srirangaraj Setlur (UB), Venu Govindaraju (UB)

Mitigating the Impact of Dilation on Iris Recognition 24F-04W, Jeremy Dawson (WVU)

Surveying the Landscape of Generative AI and Detection of Deepfakes 24F-06B-SP, Siwei Lyu, Srirangaraj Setlur, Chengzhe Sun, Defang Chen - (UB)

Investigating Private-Information Leakage from Face Templates (Gateway) 24F-02M-G, Vishnu Boddeti (MSU) and Arun Ross (MSU)

Study of Identity Preservation in Deepfake Face Swapping Tools & 3D Mask Creation 24F-07C-G, Stephanie Schuckers (CU/UNC-Charlotte), Srijan Das (UNC-Charlotte)

Biometric Aging in Children: Phase V

24S-03C (2-year project), Stephanie Schuckers, Masudul Imtiaz, Laura Holsopple - (CU)

Framework for Independent Evaluation of Behavioral Biometrics

24S-09C-G (delayed final), Daqing Hou (CU), Sichao Li (CU), Stephanie Schuckers (CU)

Unmasking Mobile Biometrics

23S-09C-G (delayed final), Daqing Hou, Stephanie Schuckers, Mst Rumana Sumi - (CU)

A Comprehensive Dataset for Deepfake Audio Detection

24S-01B (delayed final), Siwei Lyu, Srirangaraj Setlur, Chengzhe Sun, Shan Jia - (UB)

09:00 FINAL REPORTS - 15 MINUTE PRESENTATIONS, 5 MINUTES Q&A Additional time built in to facilitate Technology Transition discussion

Development of Patterned and Clear Contact Lens Detection in Iris Recognition 24S-11C-G, Stephanie Schuckers (CU), Arun Ross (MSU)

A Facial Image Quality Toolbox Based on ISO/IEC 29794-5 Specification 24S-01W, Nima Najafzadeh (WVU), Nasser Nasrabadi (JHU)

Impact of Growth on Face Recognition in Juveniles 23F-07C-G, Stephanie Schuckers (CU), Arun Ross (MSU)

Scenario Eval. of Novel Polarimetric Face Presentation Attack Detection System 24S-10C-G, Stephanie Schuckers (CU), Lambert Igene (CU)

Evaluation of Remote Identity Proofing Solutions - Phase II 24S-05C, Stephanie Schuckers (CU), Daqing Hou (CU), Michael Schuckers (SLU), Xiaofei Wang (CU)

10:50 **break**

11:20 FINAL REPORTS - CONTINUED

Deep-Learning-Based Generation of Synthetic Contactless Fingerphotos 24S-04W, Jeremy Dawson (WVU)

Investigating Molecular Fingerprints of Human Tissue using Multi-spectral Photoacoustic Imaging

24S-04B, Jun Xia (UB) and Srirangaraj Setlur (UB), Chuqin Huang (UB)

Advancing Face Recognition using DNNs & Transformers 24S-05MC-G, Arun Ross (MSU), Stephanie Schuckers (CU)

Open-Iris: Advancing Open Source Iris Recognition Toward the State-of-the-Art 24S-04M-G, Arun Ross (MSU)

- 12:40 TECHNOLOGY TRANSFER DISCUSSION
- 13:00 **LUNCH**
- 13:00 INDUSTRY ADVISORY BOARD (IAB) MEETING