Research Category: Artificial Intelligence, Interdisciplinary

Research Area: Computer Vision, Machine Learning, AI for Social Good

Research Applications: Biometrics, Document Informatics, Fusion, AI for Education, Materials Science

Selected Research Projects:

NSF: CITE: Center for Identification Technology Research – Face, Fingerprint, Soft and Novel Biometrics

NSF: CIF21 DIBBS: Data Laboratory for Materials Engg. Chart Infographics, Lecture Video Processing

IARPA: BRIAR - Biometric Recognition and Identification at Altitude and Range – Face, gait, whole body recognition.