Date	Time	Agenda	Virtual/In Person
June 17th 2024	1.30pm	**Introductory Remarks**	In Person
		Keynote	
	1.45pm	Jake Sunshine (University of Washington / Google) - Using Smart Devices to Detect Cardiopulmonary Emergencies	In Person
		35 min talk + 10 mins questions	
		Paper Presentations Session 1: Remote Vitals	
	2.30pm	Pediatric Pulse Rate Measurements: a Comparison of Methods using Remote Photoplethysmography	In Person
	2.42pm	Refining Remote Photoplethysmography Architectures using CKA and Empirical Methods	In Person
	2.54pm	How Suboptimal is Training rPPG Models with Videos and Targets from Different Body Sites?	In Person
	3.06pm	Orientation-conditioned Facial Texture Mapping for Video-based Facial Remote Photoplethysmography Estimation	In Person
	3.18pm	Analyzing Participants' Engagement during Online Meetings Using Unsupervised Remote Photoplethysmography with Behavioral Features	Virtual
	3.30pm	MAR-rPPG: A motion-robust masked attention regularization framework for remote photoplethysmography measurement	Virtual
		Keynote	
	3.45pm	Roni Sengupta (University of North Carolina) - **Neural Rendering and its Application in Healthcare**	In Person
		35 min talk + 10 mins questions	
		Paper Presentations Session 2: Multi-Modal	
	4.30pm	NurtureNet: A Multi-task Video-based Approach for Newborn Anthropometry	In Person
	4.42pm	Video Based Computational Coding of Movement Anomalies in ASD Children	In Person
	4.54pm	GPT as Psychologist? Preliminary Evaluations for GPT-4V on Visual Affective Computing	In Person
	5.06pm	DECNet: A Non-Contacting Dual-Modality Emotion Classification Network for Driver Health Monitoring	Virtual
	5.18pm	Vision-language models for decoding physician attention during neonatal resuscitation	Virtual
	5.30pm	**Closing Remarks and Best Paper Award**	