DATE	18-Oct	19-Oct	20-Oct	October 21	October 22	October 23
Time						
7:30 AM		Breakfast ExHall II	Breakfast ExHall I	Breakfast	Breakfast	Breakfast
8:00 AM		BADGE PICKUP	BADGE PICKUP	BADGE PICKUP	BADGE PICKUP	BADGE PICKUP
8:30 AM				Opening Session		
8:45 AM						
9:00 AM						
9:15 AM						
9:30 AM					Oral 3A: Foundation models and representation learning (6)	Oral 5A: Content Generation (6)
9:45 AM						
10:00 AM		Coffee & Posters ExHall II	Coffee & Posters ExHall II	Oral 1A: Multi-modal learning (5)	Oral 3B: Human Modeling (6)	Oral 5B: Applications and evaluation (6)
10:15 AM				courtesy break	courtesy break	courtesy break
10:30 AM				Oral 1B: Structure and Motion (5)	Coffee	Coffee
10:45 AM				Keynote - Sheperd Doeleman, Astrophysicist at the Center for Astrophysics | Harvard & Smithsonian and the Director of the Event Horizon Telescope (EHT)	Keynote - Brent Seales, Stanley and Karen Pigman Chair of Heritage Science and Professor of Computer Science at the University of Kentucky	Keynote - Linda B Smith, Distinguished Professor, Indiana University Linda B Smith, Distinguished Professor, Indiana University
11:00 AM						
11:15 AM						
11:30 AM						
11:45 AM						
12:00 PM		LUNCH	LUNCH		LUNCH	LUNCH
12:15 PM						
12:30 PM						
12:45 PM						
1:00 PM	BADGE PICKUP					
1:15 PM				Poster Session 1 (461)	Poster Session 3 (450)	Poster Session 5 (454)
1:30 PM						
1:45 PM						
2:00 PM						
2:15 PM					Oral 4A: Vision + graphics (5)	Oral 6A: Physical Scene Perception (5)
2:30 PM				Oral 2A: View Synthesis and scene reconstruction (5)	Oral 4B: 3D Pose Understanding (5)	Oral 6B: Segmentation and grouping (5)
2:45 PM				Oral 2B: Efficient Learning (5)		
3:00 PM		Coffee & Posters ExHall II	Coffee & Posters ExHall II		Coffee	Coffee
3:15 PM				Coffee		
3:30 PM						
3:45 PM						
4:00 PM						
4:15 PM						
4:30 PM					Poster Session 4 (457)	Poster Session 6 (425)
4:45 PM						
5:00 PM				Poster Session 2 (459)		
5:15 PM						
5:30 PM					PAMITC	
5:45 PM						
6:00 PM						
7:00 PM					Reception	
8:00 PM						
9:00 PM						