WAAMI 2021 Program (Oct 17, 2021)	
Eastern Day Light Time (EDT) UTC-4	
7:30 AM	Opening Remarks
7:40 AM	***Aerial Cross-platform Path Planning Dataset (Paper ID: 11)*** *Md. Shahid, Sumohana S. Channappayya (IIT Hyderabad)*
8:00 AM	***JanusNet: Detection of Moving Objects from UAV Platforms (Paper ID: 5)*** *Yuxiang Zhao; Khurram Shafique; Zeeshan Rasheed; Maoxu Li (Novateur Research Solutions)*
8:20 AM	***Appearance and Motion Based Persistent Multiple Object Tracking in Wide Area Motion Imagery (Paper ID: 3)*** *Lars Sommer, Wolfgang Krüger (Fraunhofer IOSB Karlsruhe); Michael Teutsch (Hensoldt Optronics)*
8:40 AM	***Robust Multi-Object Tracking Using Re-Identification Features and Graph Convolutional Networks (Paper ID: 2)*** *Christian Lusardi; Abu Md Niamul Taufique; Andreas Savakis (Rochester Institute of Technology)**
9:00 AM	Break
9:10 AM	***An Algorithmic Approach to Quantifying GPS Trajectory Error (Paper ID: 6)*** *Matthew Plaudis; Muhammad Azam; Derek Jacoby; Yvonne Coady (University of Victoria) and Marc-Antoine Drouin (National Research Council)*
9:30 AM	***Simulated Photorealistic Deep Learning Framework and Workflows to Accelerate Computer Vision and Unmanned Aerial Vehicle Research (Paper ID: 4)*** *Brendan Alvey; Derek Anderson; Andrew R Buck; Matthew Deardorff; Grant Scott; James Keller (University of Missouri)*
9:50 AM	***Point Cloud Object Segmentation Using Multi Elevation-Layer 2D Bounding-Boxes (Paper ID: 7)*** *Tristan Brodeur; Steve Suddarth (Transparent Sky) and Hadi AliAkbarpour (University of Missouri)*
10:10 AM	***Learning-Based Shadow Detection in Aerial Imagery Using Automatic Training Supervision from 3D Point Clouds (Paper ID: 10)*** *Deniz Kavzak Ufuktepe; Jaired Collins; Ekincan Ufuktepe; Joshua Fraser; Timothy Krock; Kannappan Palaniappan (University of Missouri)*
10:30 AM	Keynote - TBA
11:20 AM	Break
11:30 AM – 12:30 PM	Discussion Panel & Closing Remarks