

Tuesday									
Time	Activity								
8:15 - 9:00 am	Light Breakfast								
9:00 - 9:10	Welcome								
9:10 - 9:25	ANL	Silvio Rizzi							
9:25 - 9:40	INL	Nathan Woods							
9:40 - 9:55	LANL	Divya Banesh							
9:55 - 10:10	LLNL	Cyrus Harrison							
10:10 - 10:25	NREL	Graham Johnson							
10:25 - 10:45	Break								
10:45 - 11:00	ORNL	Ken Moreland							
11:00 - 11:15	SNL	Mark Bolstad							
11:15 - 11:30	TACC	Greg Abram							
11:30 - 11:45	OSU	Eugene Zhang							
11:45 - 12:00	UO	Hank Childs							
12:00 - 1:30	Lunch								
1:30 - 1:50	Paraview	Tom Otahal - SNL							
1:50 - 2:10	Visit	Cyrus Harrison - LLNL							
2:10 - 2:30	Viskores	Ken Moreland - ORNL							
2:30 - 2:50	Conduit	Justin Pritivera - LLNL							
2:50 - 3:10	Break								
3:10 - 3:30	Ascent	Nicole Marsaglia - LLNL							
3:30 - 3:50	PyCinema	Ethan Stam - LANL							
4:20 - 5:00	Wrap-up								
Wednesday									
Time	Activity								
8:15 - 9:00 am	Light Breakfast								
	Keynote Moderator: Jesus Pulido								
9:00 - 10:00	Mark Miller - LLNL - A review of the last 35 years of data models, I/O libraries and file formats								
	Industry I Moderator: Emily Howell								
10:00 - 10:30	Abhishek Yenpure - Kitware - Bespoke Visual Analytics Workflows for Science and Engineering								
10:30 - 11:00	Corey Wetterer-Nelson - Kitware - Utilizing In Situ Visualization Tools for AI Inference in Turbulence Modeling								
	Industry II Moderator: Justin Privitera								
11:00 - 11:30	Matt Larsen - Luminary Cloud								

11:30 - 12:00	Ingo Wald - NVIDIA - ANARI 0.14, pynari, VisRTX, Barney, and Data-Parallel ANARI: Recent Progress on ANARI from the NVIDIA Perspective								
12:00 - 1:30	Lunch								
1:30 - 1:45	Industry Discussion								
	Research I Moderator: Abhishek Yenpure								
1:45 - 2:15	Victor Mateevitsi - ANL - Concurrent In Situ Rendering								
2:15 - 2:45	Eugene Zhang - OSU - 3D Tensors								
2:45 - 3:15	Sudhanshu Sane - NREL - Enhancing EV Infrastructure Gap Analysis: Geospatial Data Visualization Using Multivariate Distance Fields								
3:15 - 3:30	Break								
	Research II Moderator: Nicole Marsaglia								
3:30 - 4:00									
4:00 - 4:30	Cyrus Harrison - Using Ascent as a Data Source for ML Workflows								
4:30 - 5:00	Jieyang Chen - UO - HPDR: High-Performance Portable Scientific Data Reduction Framework								
Thursday									
8:15 - 9:00 am	Light Breakfast								
	Research III Moderator: Sudhanshu Sane								
9:00 - 9:30	Ken Moreland - ORNL								
9:30 - 10:00	Graham Johnson - AI in Vis: Active Inference in Visualization								
10:00 - 10:30	Chloe Keilers - LANL - iHub								
10:30 - 11:00	Break								
	Research IV Moderator: Nicole Marsaglia								
11:00 - 11:30	Hank Childs - UO								
11:30 - 12:00	Manish Mathai - UO								
12:00	Announcements/ Wrap-up								