

Saturday (Oct 23, 2021)

Sunday (Oct 24, 2021)

			Track #1	Track #2	Track #3	Track #4	Track #5	Track #6	Track #7	Track #8		
Doctoral Colloquium Track-1 (by invitation only)	Doctoral Colloquium Track-2 (by invitation only)	Doctoral Colloquium Track-3 (by invitation only)	VDS	VAHC	VIS4DH	Exploring Opportunities and Challenges for Natural LanguageTechniques to Support Visual Analysis Tasks	TREX: Workshop on TRust and EXpertise in Visualization	Color Matters in Visualization	Topological Analysis of Ensemble Scalar Data with TTK	Visualization Analysis and Design	Posters (Asynchronous)	Supporters + Networking & Hiring Events (Asynchronous)
			Slides - Supporter Ads, VIS2021, Posters, etc. (25 mins)									
			VDS	VAHC	VIS4DH	Exploring Opportunities and Challenges for Natural LanguageTechniques to Support Visual Analysis Tasks	TREX: Workshop on TRust and EXpertise in Visualization	Color Matters in Visualization	Topological Analysis of Ensemble Scalar Data with TTK	Visualization Analysis and Design		
			Slides - Supporter Ads, VIS2021, Posters, etc. (25 mins)									
			VAST Challenge	VAHC	VIS4DH	alt.VIS	MLUI 2021: Machine Learning from User Interaction for Visualization and Analytics	Human-Data Interaction	Fourth Workshop on Visualization for Communication (VisComm)	Visualization Analysis and Design		
			Slides - Supporter Ads, VIS2021, Posters, etc. (25 mins)									
			VAST Challenge	VAHC	VIS4DH	alt.VIS	MLUI 2021: Machine Learning from User Interaction for Visualization and Analytics	Human-Data Interaction	Fourth Workshop on Visualization for Communication (VisComm)	Visualization Analysis and Design		

# Monday (Oct 25, 2021)

Track #1	Track #2	Track #3	Track #4	Track #5	Track #6	Track #7	Track #8		
LDAV	VisInPractice	BioVis Challenge	2nd IEEE VIS Workshop on Data Vis Activities to Facilitate Learning, Reflecting, Discussing and Designing	VisXVision: Workshop on Novel Directions in Vision Science and Visualization Research	Visualization for Social Good	User-Centred Evaluation in Visualization	Observable: Quick and effective visualization prototyping with reactive notebooks	Posters (Asynchronous)	Supporters + Networkig & Hiring Events (Asynchronous)
Slides - Supporter Ads, VIS2021, Posters, etc. (25 mins)									
LDAV	VisInPractice	BioVis Challenge	2nd IEEE VIS Workshop on Data Vis Activities to Facilitate Learning, Reflecting, Discussing and Designing	VisXVision: Workshop on Novel Directions in Vision Science and Visualization Research	Visualization for Social Good	User-Centred Evaluation in Visualization	Observable: Quick and effective visualization prototyping with reactive notebooks		
Slides - Supporter Ads, VIS2021, Posters, etc. (25 mins)									
LDAV	VisInPractice	VISxAI	2nd IEEE VIS Workshop on Data Vis Activities to Facilitate Learning, Reflecting, Discussing and Designing	Workshop on Audio-Visual Analytics – Towards a Research Agenda for Integrating Sonification and Visualization	IEEE VIS Full Paper Review Model and Process: Becoming a (Better) Program Committee Member	Riemannian Geometry for Scientific Visualization	Observable: Quick and effective visualization prototyping with reactive notebooks		
Slides - Supporter Ads, VIS2021, Posters, etc. (25 mins)									
LDAV	VisInPractice	VISxAI	2nd IEEE VIS Workshop on Data Vis Activities to Facilitate Learning, Reflecting, Discussing and Designing	Workshop on Audio-Visual Analytics – Towards a Research Agenda for Integrating Sonification and Visualization	IEEE VIS Full Paper Review Model and Process: Becoming a (Better) Program Committee Member	Riemannian Geometry for Scientific Visualization	Observable: Quick and effective visualization prototyping with reactive notebooks		

**CENTRAL Time  
(USA)**

**Tuesday (Oct 26, 2021)**

	Track #1	Track #2	Track #3	Track #4	Track #5	Track #6	Track #7	Exhibit Hall A	Exhibit Hall A	Exhibit Hall A
7:30AM-8:00AM	VIS Welcome (15 mins) (7:45-8:00)									
Session 1 (90 mins) 8:00AM-9:30AM	VGTC Awards (45 mins) (8:00-8:45)							Posters (Asynchronous)	Supporters + Networkig & Hiring Events (Asynchronous)	VISAP Exhibits (Asynchronous)
	TOT Awards (45 mins) (8:45-9:30)									
Break (25 mins) 9:30AM-9:55AM	Slides - Supporter Ads, VIS2022, Posters, etc. (25 mins)									
Session 2 (90 mins) 9:55AM-11:25AM	Best Paper Session (4 Full + 1 Short) (75 mins) (9:55-11:25) (15 mins Extra time for Q+A here, if needed. Also helps maintain 90 mins session)									
Break (25 mins) 11:25AM-11:50AM	Slides - Supporter Ads, VIS2022, Posters, etc. (25 mins)									
Session 3 (90 mins) 11:50AM-1:20PM	Keynote (60 mins) (11:50-12:50)									
	VIS Full Papers Opening (15 mins) (12:50-1:05)									
	VIS Short Papers Opening (15 mins) (1:05-1:20)									

CENTRAL Time  
(USA)

## Wednesday (Oct 27, 2021)

	Track #1	Track #2	Track #3	Track #4	Track #5	Track #6	Track #7	Exhibit Hall A	Exhibit Hall A	Exhibit Hall A
7:30AM-8:00AM										
Session 1 (90 mins) 8:00AM-9:30AM	Explainable AI and Machine Learning	Interaction	Surfaces and Volumes	Graphical Perception and Coloring	Social Sciences, Software Tools, Journalism, and Storytelling	Wait...when did we sign up to be economists?	VizSec	Posters (Asynchronous)	Supporters + Networkig & Hiring Events (Asynchronous)	VISAP Exhibits (Asynchronous)
Break (25 mins) 9:30AM-9:55AM	Slides - Supporter Ads, VIS2022, Posters, etc. (10 mins)									
	Industrial Keynote #1 (15 mins)									
Session 2 (90 mins) 9:55AM-11:25AM	Perspectives and Reflections	Decision Making	Multi-View and Visual Environments	CG&A - Data Physicalization	AI+VIS	What is the Role of VIS in Combating COVID-19?	VizSec			
Break (25 mins) 11:25AM-11:50AM	Slides - Supporter Ads, VIS2022, Posters, etc. (25 mins)									
Session 3 (90 mins) 11:50AM-1:20PM	Recommendation and Automation	Immersive Environments, Personal Vis, and Dashboards	Multi- Dimensional Data	CG&A - Visualizing big issues: Culture, Climate Change, and Communities	In Situ Inference: Advanced Data Science for Space Weather Modeling	VISAP Session 1	VizSec			

CENTRAL Time  
(USA)

## Thursday (Oct 28, 2021)

	Track #1	Track #2	Track #3	Track #4	Track #5	Track #6	Exhibit Hall A	Exhibit Hall A	Exhibit Hall A
7:30AM-8:00AM									
Session 1 (90 mins) 8:00AM-9:30AM	Sports, Commerce, and Social Media	Studies and Evaluation Methodology	Accessible Visualization and Natural Language	Flow, Topology, and Fields	Bridging Visualization with Radiation Oncology	Our History and Future Innovation	Posters (Asynchronous)	Supporters + Networkig & Hiring Events (Asynchronous)	VISAP Exhibits (Asynchronous)
Break (25 mins) 9:30AM-9:55AM	Slides - Supporter Ads, VIS2022, Posters, etc. (10 mins)								
	Industrial Keynote #2 (15 mins)								
Session 2 (90 mins) 9:55AM-11:25AM	Grammar and Learning	Autonomous Driving, Urban, and Spatiotemporal Data	Scalability and Rendering	Graphs, Charts, and Perception	Challenges for Visualization in Immersive Planetarium Domes	Towards Accessible Data Representations			
Break (25 mins) 11:25AM-11:50AM	Slides - Supporter Ads, VIS2022, Posters, etc. (25 mins)								
Session 3 (90 mins) 11:50AM-1:20PM	Time Series and Events	Graphs and Trees	Mitigating Bias	Applications	SciVis Contest	VISAP Session 2			

**CENTRAL Time  
(USA)**

## Friday (Oct 29, 2021)

	Track #1	Track #2	Track #3	Track #4	Track #5	Track #6	Track #7
7:30AM-8:00AM							
Session 1 (90 mins) 8:00AM-9:30AM	Data-Driven Communication and Storytelling	Glyphs and Sets	Uncertainty	Mathematics, Topology, and Rendering	Uncertainty- aware visual analytics in applications - Towards a systematic approach	Visualization Literacy for General Audiences - Can We Make A Difference?	
Break (25 mins) 9:30AM-9:55AM	Slides - Supporter Ads, VIS2022, Posters, etc. (25 mins)						
Session 2 (90 mins) 9:55AM-11:25AM	Model Evaluation	Biological and Medical Visualization	Efficient Representation and Layout	SIGGRAPH Invited Talks	Visualization Challenges in Deep Uncertainty	Navigating Interdisciplinary Careers in Visualization	
Break (25 mins) 11:25AM-11:50AM	Slides - Supporter Ads, VIS2022, Posters, etc. (25 mins)						
Session 3 (90 mins) 11:50AM-1:20PM	VIS Capstone (11:50AM-12:50PM)						
	VIS Closing (12:50PM-1:20PM)						