

VIS 2017 SCHEDULE


SUNDAY, 1 OCTOBER

Time	301-AB	301-C	301-D	207-LH	101-ABC	102-ABC	105-ABC	106-ABC	211-AB
8:30 AM	Posters	VAHC: Visual Analytics in Healthcare	VDS: Visualization in Data Science	Workshop: VAST Challenge	Tutorial: Visualization Analysis and Design	Workshop: Immersive Analytics: Exploring Future Visualization and Interaction Technologies for Data Analytics	Tutorial: Sketching Designs for Data-Viz using the Five-Design-Sheet Methodology	Workshop: AV/D: Advancing Visualization Inclusion and Diversity	Tutorial: Applying Color Theory to VIS
10:10 AM BREAK									
10:30 AM									
12:10 PM									
LUNCH									
2:00 PM									
3:40 PM BREAK									
4:15 PM									
5:55 PM									
7:00 PM	VIS Opening Reception @ 301-D								
9:00 PM									

MONDAY, 2 OCTOBER

Time	301-AB	301-C	301-D	207-LH	101-ABC	102-ABC	105-ABC	106-ABC	211-AB
8:30 AM	Posters	VizSec	IDAW: Large Data Analysis and Visualization	Workshop: BioVis Challenges	Workshop: DSIA: Data Systems for Interactive Analysis	Tutorial: Analyzing Qualitative Data	Workshop: DECISIVE: 2nd Workshop on Dealing with Cognitive Biases in Visualizations	Tutorial: VIS+ML: Symbiosis of Visualization and Machine Learning	Workshop: Discovery Jam
10:10 AM BREAK									
10:30 AM									
12:10 PM									
LUNCH									
2:00 PM									
3:40 PM BREAK									
4:15 PM									
5:55 PM									
7:00 PM	Fast Forward (Tue & Wed Sessions) (6:30-7:30PM) @ 301-D								
9:00 PM									

TUESDAY, 3 OCTOBER

Time	VAST 301-C	INFOVIS 301-D	SciVis 207-LH	VIS 101-ABC	VIS
8:00 AM	VIS Welcome (8:00-8:15 AM)				
8:30 AM	VIS Awards & Best Papers 8:15-8:30 AM: VGTC Awards 8:30-9:30 AM: Test of Time Awards 9:30-10:30 AM: VAST, InfoVis, SciVis Best Papers @ 301-CD				
10:10 AM	BREAK (10:30-10:50 AM)				
10:30 AM	 VIS Keynote (10:50-11:50 AM) Analytics Inspired Visualization: a Holistic In-situ Scientific Workflow at Extreme Scale, Jacqueline H. Chen, Sandia @ 301-CD				
12:10 PM	LUNCH (11:50 AM-1:45 PM)				
1:45 PM	VAST Opening	InfoVis Opening	SciVis Opening		Posters @ 301-AB Art Program @ 301-AB Exhibits @ 301-AB
2:00 PM	Space, Time, Movement	Techniques	Mix: Foundations, Uncertainty, Particles	Panel: VIP - Increasing the Impact of Visualization Research	
3:40 PM	BREAK				
4:15 PM	Graphs and Trees	Time and Space	Volume Rendering	Supporters Presentations	
5:55 PM					
6:30 PM	VISAP: Sustain & Decay Exhibition Opening @ 301-A				
7:00 PM	Bill Ribarsky Mem. @ 101-ABC				
9:00 PM					

VIS 2017 SCHEDULE

WEDNESDAY, 4 OCTOBER

	VAST 301-C	INFOVIS 301-D	SCIVIS 207 LH	VIS 101-ABC	VIS		
8:30 AM	High-dimensional Data	Perception	Flow Visualization	VISAP: Arts Program Session 1	Posters @ 301-AB	Art Program @ 301-AB	Exhibits @ 301-AB
10:10 AM	BREAK						
10:30 AM	ML1: Deep Learning	Design	VAST: Text Analytics	CG&A: Spatio-temporal Applications			
12:10 PM	LUNCH						
2:00 PM	Sequences and Events	Multi-dimensional Data	Topology-based Methods	Panel: Vision Science Meets Visualization			
3:40 PM	BREAK						
4:15 PM	Fast Forward (Thu & Fri Sessions) (4:15–5:15 PM) @ 301-D						
5:00 PM	Posters + Networking + Asynchronous Job Fair (5:15–7:00 PM) @ 301-AB						
5:55 PM							
6:30 PM							
7:00 PM	VIS Banquet (7:00–9:00 PM) @ 301-D						
9:00 PM							

THURSDAY, 5 OCTOBER

	VAST 301-C	INFOVIS 301-D	SCIVIS 207 LH	VIS 101-ABC	VIS		
	Visual Representation and Design Study	Text and Machine Learning	Visualization in Biology and Medicine	VISAP: Arts Program Session 2	Posters @ 301-AB	Art Program @ 301-AB	Exhibits @ 301-AB
	BREAK						
	Theory and Analysis Process	Trees and Table Tennis	Panel: How Recent ML Advances Impact Vis Research Agenda	CG&A: Sports Data Visual Analytics			
	LUNCH						
	Interaction in the Analysis Process	Understanding Visualization	SciVis Contest	Panel: Diversity in Visualization			
	BREAK						
	ML2: Cluster Analysis	Graphs and Paths	VAST: Sensemaking	Panel: Reflection on Reflection in Design Studies	VISKids & VISAP: Dear Data Studio w C. Lupi @ 103-A		
					VIS 2018 Kick-off Meeting		

FRIDAY, 6 OCTOBER

	VAST 102-ABC	INFOVIS 105-ABC	SCIVIS 106-ABC	VIS 101-ABC	
8:30 AM	ML3: Classification	Evaluation	Applications and Visual Analysis	Panel: A Matter of Scale – Scale Matters	8:30 AM
10:10 AM	BREAK (Located in Grand Hyatt Ballroom)				10:10 AM
10:30 AM	VIS Capstone (10:30–11:30 AM) Data Humanism - The Revolution will be Visualized, Georgia Lupi, Accurat VIS Closing (11:30–11:45 AM) @ Phoenix Grand Hyatt Ballroom ABCD				10:30 AM
12:10 PM	Note: This session takes place in Grand Hyatt Ballroom				12:10 PM
2:00 PM					2:00 PM
3:40 PM					3:40 PM
4:15 PM					4:15 PM
5:00 PM					5:00 PM
5:55 PM					5:55 PM
6:30 PM					6:30 PM
7:00 PM					7:00 PM
9:00 PM					9:00 PM

