

VIS 2018 AT-A-GLANCE

SATURDAY OCTOBER 20

	Estrel C1	Estrel C2	Estrel C3
Session 1 9:00AM-10:40AM	Doctoral Colloquium (by invitation only) Track-1	Doctoral Colloquium (by invitation only) Track-2	Doctoral Colloquium (by invitation only) Track-3
Break 10:40AM-11:00AM			
Session 2 11:00AM-12:40PM			
Lunch Break 12:40PM-2:20PM			
Session 3 2:20PM-4:00PM			
Break 4:00PM-4:20PM			
Session 4 4:20PM-6:00PM			

SUNDAY OCTOBER 21

Conv 1, Sec C	Conv 1, Sec D	Estrel A	Estrel B	Estrel C	Estrel Rm II	Estrel Rm III	Paris	Foyer	
BELIV	LDAV	VAST Challenge	Introduction to IATK: An Immersive Visual Analytics toolkit	3rd Workshop on Visualization for the Digital Humanities	Everything except the chart 2018	Toward a Design Language for Data Physicalization	Workshop on Visualization for Communication (VisComm)	Posters	
BELIV	LDAV	VAST Challenge	Introduction to IATK: An Immersive Visual Analytics toolkit	3rd Workshop on Visualization for the Digital Humanities	Everything except the chart 2018	Toward a Design Language for Data Physicalization	Workshop on Visualization for Communication (VisComm)		
BELIV	LDAV	VAST Challenge	Comparative Visualization: Interactive Designs and Algorithms Depending on Data and Tasks	3rd Workshop on Visualization for the Digital Humanities	Tutorial on Recent Feature Tracking Techniques	DSIA: Data Systems for Interactive Analysis	Topological Data Analysis Made Easy with the Topology ToolKit (TTK)		
BELIV	LDAV	VAST Challenge	Comparative Visualization: Interactive Designs and Algorithms Depending on Data and Tasks	3rd Workshop on Visualization for the Digital Humanities	Tutorial on Recent Feature Tracking Techniques	DSIA: Data Systems for Interactive Analysis	Topological Data Analysis Made Easy with the Topology ToolKit (TTK)		

Opening Reception @ Foyers (7:00PM-9:00PM)

VIS 2018 AT-A-GLANCE

MONDAY OCTOBER 22

	Conv 1, Sec C	Conv 1, Sec D	Estrel A	Estrel B	Estrel C	Estrel Rm II	Estrel Rm III	Paris	Foyer	
Session 1 9:00AM-10:40AM	VizSec	VDS	Vis in Practice	BioVis Challenge	Urban Trajectory Data Visualization	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	VISREG - Visual Summarization and Report Generation: Beyond Scatter-Plots and Bar-Charts	Machine Learning from User Interaction for Visualization and Analytics	Posters	
Break 10:40AM-11:00AM										
Session 2 11:00AM-12:40PM	VizSec	VDS	Vis in Practice	BioVis Challenge	Urban Trajectory Data Visualization	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	VISREG - Visual Summarization and Report Generation: Beyond Scatter-Plots and Bar-Charts	Machine Learning from User Interaction for Visualization and Analytics		
Lunch Break 12:40PM-2:20PM										
Session 3 2:20PM-4:00PM	VizSec	VDS	Vis in Practice	CityVis – Urban Data Vis	Cost-benefit Analysis in Visualization: Theory and Practice	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	Storyboards for Science: Combining the Visual and Verbal to Create Engaging Communication	Workshop on Visualization for AI Explainability (VISxAI)		
Break 4:00PM-4:20PM										
Session 4 4:20PM-6:00PM	VizSec	VDS	Vis in Practice	CityVis – Urban Data Vis	Cost-benefit Analysis in Visualization: Theory and Practice	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	Storyboards for Science: Combining the Visual and Verbal to Create Engaging Communication	Workshop on Visualization for AI Explainability (VISxAI)		

FF (Tue & Wed Sessions) @ Conv1, Sec C
(6:15PM - 7:15PM)

TUESDAY OCTOBER 23

Conv 1, Sec C	Conv 1, Sec D	Estrel A+B	Estrel C	Foyer
VIS Welcome (8:30AM-8:45AM) VGTC Awards (8:45AM-9:00AM) TOT Awards (9:00AM-10:00AM) VIS Best Papers (10:00AM-11:00AM) @ Conv 1, Sec C+D				
Break (11:00AM-11:20AM)				
VIS Keynote @ Conv 1, Sec C+D (11:20AM-12:20PM)				
Lunch (12:20PM-2:05PM)				
VAST Opening (2:05PM-2:20PM)	InfoVis Opening (2:05PM-2:20PM)	SciVis Opening (2:05PM-2:20PM)	Posters	
Evaluation and Theory	Multiple Dimensions	Flow Features	Panel: Succeeding by Failing: The Iceberg in VIS Careers	Exhibits
Spatio-Temporal Data	Evaluation & Applications	Biological Applications	Supporters Presentations	

Celebration of Life -
Georges Grinstein @ Estrel C

VIS Art Program
Opening Event @ Paris
(7:00PM-9:00PM)

VIS 2018 AT-A-GLANCE

WEDNESDAY OCTOBER 24

	Conv 1, Sec C	Conv 1, Sec D	Estrel A+B	Estrel C	Estrel Rm IV	Foyer	Paris	
Session 1 9:00AM-10:40AM	Ensemble and Provenance	Time	Bio-medical Visualization	Text	VisAP Session 1	Posters	Exhibits	
Break 10:40AM-11:00AM								
Session 2 11:00AM-12:40PM	Applications	Graphs & Trees	Volume Visualization	Devices: Small & Large	CG&A Session 1			VIS Arts Program
Lunch Break 12:40PM-2:20PM	Open Session: Restructuring IEEE VIS							
Session 3 2:20PM-4:00PM	High Dimensional Data	Text & Communication	Space and Physics	SciVis Contest	Panel: Perspectives in Color Research for SciVis: Understanding the Lenses and Languages			
Break 4:00PM-4:20PM								
Session 4 4:20PM-6:00PM	FF (Thu & Fri Sessions) (4:20PM-5:20PM) Posters + Networking + Hiring events (5:20PM-7:00PM)							

THURSDAY OCTOBER 25

	Conv 1, Sec C	Conv 1, Sec D	Estrel A+B	Estrel C	Estrel Rm IV	Foyer	Paris	
	Security, Privacy, and Anomaly	Immersive Analytics	Tensors	Interactive Analytics and Design	VisAP Session 2	Posters	Exhibits	
	Deep Learning	Design & Storytelling	Scalable Techniques	Interaction	CG&A Session 2			VIS Arts Program
				VIS 2019 Kick-off Meeting				
	Graph and Image	Perception & Cognition 1	Topology, Geometry, and Precision	(SciVis Short) Visual Abstractions, Perceptual Study and Immersive Visualization	Panel: Meet the Founders: How to Start and Sustain a Business in the Visualization Space			
	Explainable ML	Perception & Cognition 2	Interaction and Multivariate Data	(SciVis Short) Flow, Astrophysics, and Computationally Intensive Data Visualization				

FRIDAY OCTOBER 26

	Conv 1, Sec C	Conv 1, Sec D	Estrel C
	Event, Sequence, and ML	Uncertainty & Error	Time-varying Data
VIS Capstone @ Conv 1, Sec C (11:00AM - 12:00PM) VIS Closing @ Conv 1, Sec C (12:00PM - 12:30PM)			

VIS Dinner Reception @ Conv 1, Sec C+D (7:00PM - 9:00PM)