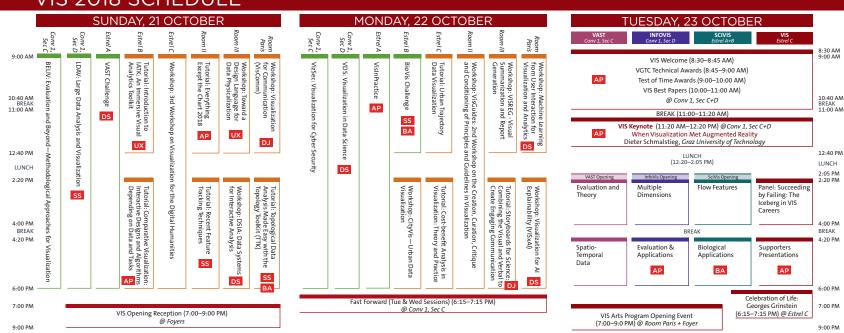
## VIS 2018 SCHEDULE



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	W	/EDNESI	DAY, 24 (	ЭСТОВІ	ER	
	VAST Conv 1, Sec C	INFOVIS Conv 1, Sec D	SCIVIS Estrel A+B	VIS Estrel C	VIS Room IV	
AM	Ensemble and Provenance	Time	Biomedical Visualization	VAST: Text DS BA	VisAP: Arts Program Session 1: Arts and Society	
AM AK	BREAK					
AM	Applications AP	Graphs & Trees	Volume Visualization	InfoVis: Devices: Small & Large	CG&A Session 1	
PM						
СН	Restructuring IEEE VIS for the Future (1:00–2:20 PM) @ Conv 1, Sec C					
PM	High Dimensional Data	Text & Communica- tion	Space and Physics	SciVis Contest SS	Panel: Perspectives in Color Research for Scientific Visualization	
PM AK	BRFAK					
PM	BREAK					
	A		vard (Thu & Fri S -5:20 PM) @ Estre			
	AP Posters + Networking + Hiring events (5:20–7:00 PM) @ Foyers					
M		(5:20				
M		,	S Dinner Banque			

	THURSI	DAY, 25 O	CTOBER	
<b>VAST</b> Conv 1, Sec C	INFOVIS Conv 1, Sec D	SCIVIS Estrel A+B	<b>VIS</b> Estrel C	VIS Room IV
Security, Privacy, and Anomaly	Immersive Analytics	Tensors	VAST: Interactive Analytics and Design	VisAP: Arts Program Session 2: Paths and Memories
		BREAK		
Deep Learning	Design & Storytelling	Scalable Techniques	InfoVis: Interaction	CG&A Session 2
DS	DJ	SS	UX	SS BA
	LUNCH	VIS 2019 Kick-off Meeting (1:00–2:20 PM) @Estrel C		
Graph and Image	Perception & Cognition 1	Topology, Geometry, and Precision	SciVis Short: Visual Abstrac- tions, Percep- tual Study and Immersive Vis	Panel: Meet the Founders: How to Start and Sustain a Business in the Vis Space
		BREAK	SS UX	AP
Explainable ML DS	Perception & Cognition 2	Interaction and Multivariate Data	SciVis Short: Flow, Astro- physics, and Computation- ally Intensive Data Vis	•

## VAST Conv 1, Sec C Event, Sequence, and ML Can I Believe What I See? — Information-Theoretic Algorithm Validation AP VIS Closing (12:00–12:30 PM) @ Conv 1, Sec C

VisInPractice **Practitioner Guide** 

Use this key to attend recommended sessions for Practitioners. See the full practitioner guide at http://visinpractice.org.

AP All Practitioners

DS Data Science and Machine Learning

BA Biomedical Applications

Data Journalism & News Graphics

UX User Experience, Human Fac-tors, and Interaction Design

SS Simulation Science

SCIVIS Estrel C INFOVIS Conv 1, Sec D

DS

Uncertainty & Error Time-varying Data SS

BREAK VIS Capstone (11:00 AM-12:00 PM)

Joachim M. Buhmann, ETH Zurich

FRIDAY, 26 OCTOBER

BREAK 11:00 AM

9:00 AM

10:40 AM

LUNCH

2:20 PM

4:00 PM

BREAK

4:20 PM

12:40 PM

**Posters** Located in Foyer 1 &

Foyer Estrel Hall Sunday—Thursday, 9:00 AM-6:00 PM

**Exhibitions** Located in Foyer 3 Tuesday-Thursday, 10:40 AM-6:00 PM

VIS Arts Program

Located in Room Paris

Opening, Tuesday 7:00 PM Exhibition. Wednesday-Thursday,

9:00 AM-6:00 PM

7:00 PM

9:00 PM

6:00 PM