

EuroVA 2015. Draft Program

ID Contact Author

Introduction & Keynote		
14:30	Enrico Bertini & Jonathan Roberts	Introduction & Welcome to EuroVA2015
14:40	George Grinstein	Keynote. Disruptive Grand Challenges for Visual Analytics
Analytical Reasoning		
15:20	125 Nadia Boukhelifa, INRIA, Saclay Emmanouil Giannidakis, INRIA, Saclay Evanthia Dimara, INRIA, Saclay Wesley Willett, INRIA, Saclay	Supporting Historical Research Through User-Centered Visual Analytics
15:45	128 Jean-Daniel Fekete, INRIA, Saclay Robert Krueger, University of Stuttgart Dominik Herr, University of Stuttgart Florian Haag, University of Stuttgart	Inspector-Gadget: Integrating Data Preprocessing and Orchestration in the Visual Analysis Loop
16:10	Thomas Ertl, University of Stuttgart	COFFEE BREAK
High-dimensional data and the design process		
16:30	133 G.Elisabeta Marai, University of Illinois at Chicago Paulo Eduardo Rauber, University of Groningen Renato Rodrigues Oliveira da Silva, University of São Paulo Sander Feringa, University of Groningen M. Emre Celebi, Louisiana State University in Shreveport Alexandre X. Falcão, State University of Campinas	Visual Scaffolding in Integrated Spatial and Non-spatial Analysis
16:55	123 Alexandru C. Telea, University of Groningen Miriam Perkins, University of Massachusetts, Lowell	Interactive Image Feature Selection Aided by Dimensionality Reduction The Use of High-Dimensional Visualizations in Explaining Hospital Pricing Patterns
17:20	136 Georges Grinstein, University of Massachusetts, Lowell Renato Rodrigues Oliveira da Silva, University of São Paulo Paulo Eduardo Rauber, University of Groningen Rafael Messias Martins, University of São Paulo Rosane Minghim, University of São Paulo	
17:45	101 Alexandru Cristian Telea, University of Groningen	Attribute-based Visual Explanation of Multidimensional Projections
18:10		END OF DAY 1
Textual, Spatial and Uncertain data		
09:00	104 Tobias Ruppert, Fraunhofer Institute for Computer Graphics Research Jürgen Bernard, Fraunhofer Institute for Computer Graphics Research Hendrik Lücke-Tieke, Fraunhofer Institute for Computer Graphics Research Thorsten May, Fraunhofer Institute for Computer Graphics Research Jörn Kohlhammer, Interactive Graphics Systems Group, TU Darmstadt Jungheon Chae, Purdue University Yuchen Cui, Purdue University Yun Jang, Sejong University Guizhen Wang, Purdue University Abish Malik, Purdue University	Visual-Interactive Text Analysis to Support Political Decision Making - From Sentiments to Arguments to Policies
09:25	106 David Ebert, Purdue University Dominik Jäckle, University of Konstanz, Germany Hansi Senaratne, University of Konstanz, Germany Juri Buchmüller, University of Konstanz, Germany	Trajectory-based Visual Analytics for Anomalous Human Movement Analysis using Social Media
09:50	122 Daniel A. Keim, University of Konstanz, Germany	Integrated Spatial Uncertainty Visualization using Off-screen Aggregation
10:15	134 Alan MacEachren, Penn State University	Visual Analytics and Uncertainty: It's Not About the Data
10:40		COFFEE BREAK
Time-series and temporal data		
11:00	102 Martin Steiger, Fraunhofer IGD Jürgen Bernard, Fraunhofer IGD Philipp Schader, Fraunhofer IGD Jörn Kohlhammer, Fraunhofer IGD	Visual Analysis of Relations in Attributed Time-Series Data
11:25	113 Peter Bodesinsky, Vienna University of Technology Bilal Alsallakh, Vienna University of Technology Theresia Gschwandtner, Vienna University of Technology	Exploration and Assessment of Event Data
11:50	121 Silvia Miksch, Vienna University of Technology Markus Bögl, Vienna University of Technology Wolfgang Aigner, St. Pölten University of Applied Sciences Peter Filzmoser, Vienna University of Technology Theresia Gschwandtner, Vienna University of Technology Tim Lammarsch, MODUL University Vienna Silvia Miksch, Vienna University of Technology	Integrating Predictions in Time Series Model Selection
12:15	117 Alexander Rind, St. Pölten University of Applied Sciences Paolo Federico, Vienna University of Technology Jürgen Unger, Vienna University of Technology Albert Amor-Amorós, Vienna University of Technology Lucia Sacchi, University of Pavia Denis Klimov, Ben-Gurion University of the Negev	Gnaeus: utilizing clinical guidelines for a knowledge-assisted visualisation of EHR cohorts
12:40	Silvia Miksch, Vienna University of Technology	LUNCH