## EuroVA 2015. Draft Program

### Introduction & Keynote

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<tr>
<td>14:30</td>
<td>14</td>
<td>Enrico Bertini &amp; Jonathan Roberts</td>
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<td>George Grinstein</td>
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### Analytical Reasoning

- **14:40**
  - **George Grinstein**

### Supporting Historical Research Through User-Centered Visual Analytics

- **15:20**
  - **Nadia Boukhelifa**, INRIA, Saclay
  - **Emmanouil Giannissakis**, INRIA, Saclay
  - **Evanthia Dimara**, INRIA, Saclay
  - **Wesley Willett**, INRIA, Saclay

### Inspector-Gadget: Integrating Data Preprocessing and Orchestration in the Visual Analysis Loop

- **15:45**
  - **Robert Krueger**, University of Stuttgart
  - **Dominik Herr**, University of Stuttgart
  - **Florian Haag**, University of Stuttgart
  - **Jean-Daniel Fekete**, University of Stuttgart

### Technical, Spatial and Uncertain data

- **16:30**
  - **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**
  - **Alexandru C. Teles**, University of Groningen
  - **Miriam Perkins**, University of Massachusetts, Lowell
  - **The Use of High-Dimensional Visualizations in Explaining Hospital Pricing Patterns

### Interactive Image Feature Selection Aided by Dimensionality Reduction

- **17:20**
  - **Robert Krueger**, University of Stuttgart
  - **Dominik Herr**, University of Stuttgart
  - **Florian Haag**, University of Stuttgart
  - **Jean-Daniel Fekete**, University of Stuttgart

### Attribute-based Visual Explanation of Multidimensional Projections

- **17:45**
  - **Alexandru Cristian Telea**, University of Groningen

### Visual-Interactive Text Analysis to Support Political Decision Making - From Sentiments to Arguments to Policies

- **09:00**
  - **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

### Trajectory-based Visual Analytics for Anomalous Human Movement Analysis using Social Media

- **09:25**
  - **Dominik Jäckle**, University of Konstanz, Germany
  - **Hansi Senaratne**, University of Konstanz, Germany
  - **Juri Buchmüller**, University of Konstanz, Germany
  - **Daniel A. Keim**, University of Konstanz, Germany

### Integrated Spatial Uncertainty Visualization using Off-screen Aggregation

- **09:50**
  - **Alban MacEachren**, Penn State University

### Time-series and Temporal Data

- **11:00**
  - **Martin Steiger**, Fraunhofer IGD
  - **Jürgen Bernard**, Fraunhofer IGD
  - **Philipp Schader**, Fraunhofer IGD

### Visual Analysis of Relations in Attributed Time-Series Data

- **11:25**
  - **Jörn Kohlhammer**, Fraunhofer IGD
  - **Peter Bodesisny**, Vienna University of Technology
  - **Bilal Alsallakh**, Vienna University of Technology
  - **Wolfgang Aigner**, St. Pölten University of Applied Sciences
  - **Peter Filzmoser**, Vienna University of Technology
  - **Tim Lammasch**, MODUL University Vienna
  - **Silvia Miksch**, Vienna University of Technology

### Exploration and Assessment of Event Data

- **11:50**
  - **Alexander Rind**, St. Pölten University of Applied Sciences
  - **Paolo Federico**, Vienna University of Technology
  - **Jürgen Unger**, Vienna University of Technology
  - **Albert Amar-Amorós**, Vienna University of Technology
  - **Lucia Sacchi**, University of Pavia
  - **Denis Klimov**, Ben-Gurion University of the Negev
  - **Silvia Miksch**, Vienna University of Technology

### Integrating Predictions in Time Series Model Selection

- **12:15**
  - **Gnaeus: utilizing clinical guidelines for a knowledge-assisted visualisation of EHR cohorts

### Visual Analytics and Uncertainty: It's Not About the Data

- **12:40**
  - **COFFEE BREAK