

<b>9:00 Introduction</b>	Benjamin Bach
9:15 Keynote	Theresa Marie Rhyne
10:15 VisGuides Presentation	Alexandra Diehl
10:30 Speakers Introduction	Everyone
10:40 <i>Coffee Break</i>	
<b>11:00 Paper Session I: Domain-Specific Guidelines</b>	Chair: TBD
11:00 <i>Towards Guidelines and Practices for Teaching Data Visualization</i> Bernice Rogowitz, Bum Chul Kwon and Emily Fuhrman	
11:10 <i>Design considerations on glyph placement strategies</i> Dirk Streeb and Johannes Fuchs	
11:20 <i>Translating Scientific Graphics for Public Audiences</i> Xiaoli Qiao and Jessica Hullman	
11:30 <i>Visualization in the VR-Canvas: How much Reality is Good for Immersive Analytics in Virtual Reality?</i> Matthias Kraus, Niklas Weiler, Daniel A. Keim, Alexandra Diehl and Benjamin Bach	
11:40 <i>Evaluation of the uncertainty-awareness principle using a tumor detection scenario</i> Robin G. C. Maack, Hans Hagen and Christina Gillmann	
11:50 <i>Open Discussion</i>	
12:40 <i>Lunch break</i>	
<b>14:20 Paper Session II: Discussing Guidelines</b>	Chair: TBD
14:20 <i>Beyond Heuristics: Learning Visualization Design</i> Bahador Saket, Dominik Moritz, Halden Lin, Victor Dibia, Cagatay Demiralp and Jeffrey Heer	
14:30 <i>Presenting Visualization Guideline Collections</i> James Scott-Brown	
14:40 <i>Linting for Visualization: Towards a Practical Automated Visualization Guidance System</i> Andrew McNutt and Gordon Kindlmann	
14:50 <i>Towards a Cognitive Based Framework for Evaluating Information Visualisation Tools as tools for Learning</i> Bernice Rogowitz, Bum Chul Kwon and Emily Fuhrman	
15:00 <i>Visrepo: A Centralized and Open Source Visualization Repository and Knowledgebase</i> Pawandeep Kaur and Andreas Ostrowski	
15:10 <i>Open Discussion</i>	
16:00 <i>Coffee Break</i>	
<b>16:20 Panel and Open Discussion</b>	Alfie Abdul-Rahman
17:15 Discussion of VisGuides Forum	Alexandra Diehl
17:30 Wrap-up and Discussion of Future Directions	Benjamin Bach
17:50 Conclusions	Alexandra Diehl
18:00 End	