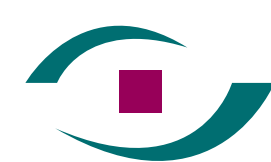


# Lecture Series

## Winter Term 2015/16



# SFB-TRR 161

Quantitative Methods for Visual Computing

Renown scientists present their ideas and results in the field of Visual Computing, organized by the collaborative Research Center 161 „Quantitative Methods for Visual Computing“

## Quality and Beyond

During the Lecture Series of the SFB-TRR 161 renowned visual computing scientist will present their research topics and latest developments and discuss their results with the audience. During the upcoming winter term six talks are planned under the title “Quality and beyond”.

All project members as well as interested guests are invited to the Visualization Laboratory of the Visualization Research Center in Stuttgart to listen to the lectures organized by the SFB-TRR 161.

Interested people in Konstanz are able to follow the series from the Powerwall Room of the Department of Computer and Information Science at the University of Konstanz. All events will be transmitted per video conference.

### University of Stuttgart, Visualization Laboratory

VISUS-Building, Allmandring 19, 70569 Stuttgart Vaihingen, Room -01.116

### University of Konstanz, Powerwall

Universitätsstraße 10, 78457 Konstanz, Room C202 (Live Transmission)

**16-11-2015**

4:30 p.m.

**Rüdiger Westermann**

Technische Universität München

**Scalable Data Visualization**

**30-11-2015**

4:30 p.m.

**Margit Pohl**

Vienna University of Technology

**Sensemaking with Visual Analytics –  
from Theory to Practice**

**14-12-2015**

4:30 p.m.

**Amitabh Varshney**

University of Maryland

**Revealing Patterns in the Injured Brain**

**18-1-2016**

4:30 p.m.

**Hendrik Lensch**

Eberhard Karls Universität Tübingen

**Title to be announced**

**25-1-2016**

4:30 p.m.

**Per Ola Kristensson**

University of Cambridge

**Title to be announced**

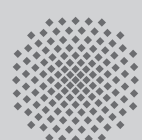
**1-2-2016**

4:30 p.m.

**Renato Pajarola**

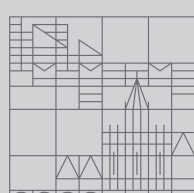
University of Zurich

**Title to be announced**



Universität Stuttgart

Universität  
Konstanz



Max-Planck-Institut  
für biologische Kybernetik



Deutsche  
Forschungsgemeinschaft