zentrum für
virtual reality und visualisierung
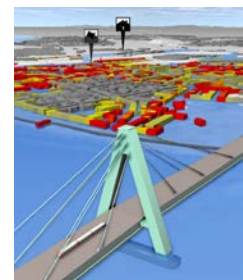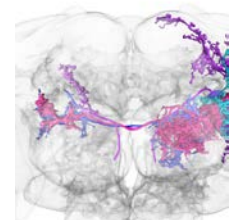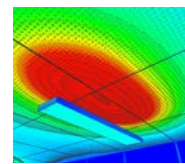forschungs-gmbh

VISUAL COMPUTING TRENDS 2015

29th January, 2015, 8.30 – 17:30

Tech Gate Vienna, Donau-City-Straße 1, 1220 Vienna

The symposium will give you an overview of future developments in Visual Computing by top-level experts. You will learn about open key challenges and scientific and industrial trends.

Participants are encouraged to participate in extended discussions on core technological issues.

Opening and Welcome

Prof. Dr. Werner Purgathofer, Vienna University of Technology
DI Georg Stonawski, VRVis
DI Helmut Leopold, Austrian Institute of Technology

Expert Talks

Prof. Dr. Michela Spagnuolo, Institute of Applied Mathematics and
    Information Technologies of the CNR, Italy
    "The Future of Shape Modeling"

Prof. Dr. Henry Fuchs, University of North Carolina at Chapel Hill, USA
    "The Future of Virtual and Augmented Reality"

Prof. Dr. Gerrit van der Veer, Open Universiteit, The Netherlands
    "The Future of Visual Perception"

Prof. Dr. Dieter Fellner, Fraunhofer-Institut für Graphische Daten-
    verarbeitung IGD, Darmstadt, Germany
    "The Future of Cultural Heritage: 3D Mass Digitization"

Registration

Participition is free, however advance registration is required!
Please register at **www.vrvis.at/register**
Questions: **vct@vrvis.at**