

Sonderkolloquium

Sonderkolloquium des Fachbereichs Informatik gemeinsam mit dem Internationalen Graduiertenkolleg "Visualization of Large and Unstructured Datasets"

- Professor Dr. Charles Hansen
Scientific Computing and Imaging Institute and School of Computing, University of Utah, USA
"Suppose the World was Piecewise Plastic?"
- Prof. Dr. Thomas Wischgoll
Computer Science and Engineering Department, Wright State University, USA
"Visualization and Analysis of CT Data in Cardiovascular Research"
- Professor Dr. Min Chen
Visual and Interactive Computing Group, Swansea University, UK
"The Complexity of Video Visualization"
- Dr. Gordon Kindlmann
Laboratory of Mathematics in Imaging (LMI), Brigham and Women's Hospital and Harvard Medical School, USA
"Recent Developments in the Visualization, Interpolation, and Analysis of Diffusion Image Data and its Models"
- Prof. Dr. Chris Johnson
Director, Scientific Computing and Imaging Institute, Distinguished Professor, School of Computing, University of Utah, USA
"Visual Computing: Case Studies and Research Challenges"
- Prof. Dr. Torsten Möller
Scientific Visualization and Computer Graphics Department, Simon Fraser University, Vancouver, Canada
"A Spectral Analysis of Function Composition and Its Implications for Sampling in Direct Volume Visualization"

Zeit: Freitag, 13.07.2007, 09:00 Uhr

Ort: Gebäude 57, Rotunde

▶ **Programm**
PDF (29kB, 2007-07-10)

▶▶ **IRTG (DFG)**

DFG's International Research Training Group (IRTG)
*Visualization of Large and Unstructured Data Sets Applications in Geospatial Planning, Modeling,
and Engineering*
(since 2005)

▶ **Superordinated page: Jahr 2007**

31 Vorträge

▶ **Feedback**

Email to the person in charge of this page (sakdapol@informatik.uni-kl.de)