



SFB-TRR 161

Quantitative Methods for Visual Computing

PHD FELLOWSHIPS VISUAL COMPUTING

COMPUTER GRAPHICS

HUMAN-COMPUTER INTERACTION

COMPUTER VISION

3D RECONSTRUCTION

VISUALIZATION

COMPUTATIONAL PHOTOGRAPHY

Interested
in our
Research
Fellowship?

Research Stays in Germany in 2016

The Transregional Collaborative Research Center (SFB-TRR) 161 at the Universities of Stuttgart and Konstanz and the Max Planck Institute of Biological Cybernetics in Tübingen offers several short-term research fellowships (3 – 6 months) for the next years, starting in 2016.

OUR RESEARCH CENTER covers a broad variety of visual computing topics, from visualization and computer graphics, over computer vision and 3D reconstruction, to human-computer interaction and has a high reputation in the different visual computing communities.

During your research stay, you can work within a project related to one of these topics. Depending on the topic you are interested in, you can work at one of our partner universities in the respective visual computing groups.

WE PROVIDE financial support for your living expenses and travel.

YOU are currently a PhD student with a visual computing related topic and you have good English language skills.

SEND YOUR APPLICATION per email until **January 31, 2016** to marcel.hlawatsch@visus.uni-stuttgart.de. This should include

- a research proposal with your ideas for the work, the planned time span, and the SFB-TRR 161 projects you want to work with
- CV and publication list
- a support and reference letter from your current supervisor
- transcript starting with the courses for bachelor degree
- language certificates (TOEFL etc.)

www.sfbtrr161.de



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Max-Planck-Institut
für biologische Kybernetik

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