



# SFB-TRR 161

Quantitative Methods for Visual Computing

# PHD FELLOWSHIPS VISUAL COMPUTING

COMPUTER GRAPHICS

HUMAN-COMPUTER INTERACTION

COMPUTER VISION

3D RECONSTRUCTION

VISUALIZATION

COMPUTATIONAL PHOTOGRAPHY



## Research Stays in Germany

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).

**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.

Interested  
in our  
Research  
Fellowship?

SEND YOUR APPLICATION per email to [marcel.hlawatsch@visus.uni-stuttgart.de](mailto: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](http://www.sfbtrr161.de)



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