

We announce a

PhD student or Postdoc position

to be filled at the earliest possible date at the University of Osnabrück, Germany, in the Graphics & Geometric Computing group under supervision of Prof. Dr. Marcel Campen.

The research focus of the group (<http://graphics.cs.uos.de>) is on algorithmic processing of 3D geometric data and related areas, for applications such as simulation, animation, fabrication, or analysis.

The ideal candidate has knowledge and a background in at least some of the following:

- Geometry Processing
- Computer Graphics
- Computer Vision
- Differential Geometry
- Programming, in particular C++

For the PhD position, candidates must hold a Master's degree (or equivalent) by the starting time.

For the postdoc position, candidates must hold a PhD by the starting time, and should have publications in top venues in either Computer Graphics (e.g. SIGGRAPH, Eurographics, SGP) or a closely related field.

Questions concerning this offer and applications with the usual documents (letter of motivation, curriculum vitae, certificates, professoral recommendation letters e.g. from thesis supervisors) in electronic form (as a single, combined PDF document) should be submitted to Prof. Marcel Campen: campen@uos.de

The deadline for application is April 27th 2018.

Official announcement in English:

https://www.uni-osnabrueck.de/universitaet/stellenangebote/stellenangebote_detail/33_fb_6_scientific_research_assistant.html

Official announcement in German:

https://www.uni-osnabrueck.de/universitaet/stellenangebote/stellenangebote_detail/33_fb_6_wiss_mitarbeit.html