



The Faculty of Aerospace Engineering and Geodesy of the University of Stuttgart invites applications for the position of

## **Professor (W3) of Photogrammetry, Remote Sensing and Geoinformation Science**

and head of the Institute for Photogrammetry (at the earliest possible date).

The successful applicant represents the following areas in teaching and in research: photogrammetry, including digital image processing, remote sensing, both with passive and with active sensors, and geoinformation science. The latter area incorporates in particular management, analysis and visualization of geospatial data and, thus, also cartography.

The faculty is looking for an internationally renowned expert on at least two of the aforementioned research areas. Leadership, excellent didactical skills and dedication to university service are a prerequisite to the position. We expect the successful applicant to develop a vigorous research program in cooperation with partners within faculty and with other institutions on campus. Moreover, collaboration with academic and industrial partners outside the University of Stuttgart is highly desirable.

The requirements for employment listed in § 47 and § 50 Baden-Württemberg university law apply.

Written applications should be sent no later than **October 19<sup>th</sup>, 2014** to Prof. Dr. Volker Schwieger, University of Stuttgart, Institute of Engineering Geodesy, Geschwister-Scholl-Str. 24D, 70174 Stuttgart, Germany; volker.schwieger@ingeo.uni-stuttgart.de.

The University of Stuttgart has established a Dual Career Program to offer assistance to partners of those moving to Stuttgart. For more information please visit the web-page under [www.uni-stuttgart.de/dual-career/](http://www.uni-stuttgart.de/dual-career/)