For many years image interpretation has been a main focus of research at IPI, the Institute of Photogrammetry and GeoInformation. In national and international co-operations we develop novel methods for the acquisition and update of static and dynamic scene models from aerial and satellite images as well as from laser scanner and radar data and from terrestrial image sequences. More information about IPI can be found on our web site: http://www.ipi.uni-hannover.de.

We are currently looking for a

Post-Doc in Image Sequence Analysis
(EntgGr. (Salary Group) E13 TV-L)

The position is currently limited to 3 years. An extension is possible. The successful candidate may also obtain a venia legendi.

Expectations and tasks
You are interested in working at a university and have proven that you have acquired the necessary capabilities and knowledge in the course of your PhD studies. You would like to pursue a scientific career and want to organise your activities in research and teaching independently in order to obtain further qualifications.

As the leader of the research group Image Sequence Analysis, which will consist of several PhD students, you are their technical supervisor and accompany them during their PhD studies. Besides, you are active in teaching and acquiring the necessary grants forming the financial basis of research at IPI.

Employment conditions
You have a M.Sc. degree in photogrammetry, remote sensing, computer science, electrical engineering or a related field and a PhD degree with distinctions, e. g. in photogrammetry, computer vision, image sequence analysis, or automatic image interpretation. In addition, you have a list of international publications to your name.

Part-time employment can be arranged upon request. As an equal opportunities employer, Leibniz Universität Hannover intends to promote women in the context of statutory requirements. For this reason suitably qualified women are specifically invited to apply. Equally qualified applicants with disabilities will be given preferential treatment.

Screening of the applications will begin on **September 15, 2016.** The position will be filled as soon as a suitable candidate has been found. Please send your application in digital form to the e-mail addresses mentioned below. Applications should include a CV, the full academic record as well as a Research Statement (one page) indicating your specific interest in the topic and discussing your personal interest and strengths for doing research at postdoc level.

For further information, please contact Christian Heipke, heipke@ipi.uni-hannover.de, or Franz Rottensteiner, rottensteiner@ipi.uni-hannover.de who will be pleased to assist.