To strengthen our dedicated team in the research department Agents and Simulated Reality in Saarbrücken we are looking for a

**Researcher (m/f/d) Psychology**  
*(full-time, initially limited to 2 years)*

with a background in psychology or traffic engineering in the research department Agents and Simulated Reality, headed by Prof. Dr. Philipp Slusallek.

Your tasks:

- Participation in the acquisition and execution of national and international research and development projects (BMBF, EU, etc.) concerning digital reality
- Preparation, execution and evaluation of experimental studies on different research questions regarding pedestrians and other traffic participants (e.g. motion capturing, social interaction, cultural differences, etc.)

Your qualifications:

- Master or comparable in psychology or a major with significant psychology content (e.g. educational technology, traffic engineering, etc.)
- Practical experience in the planning, execution and evaluation of experimental studies (e.g. internship, thesis, etc.)
- Good written and spoken English, skills in research methods and statistics
- Openness for new technologies and interdisciplinary research questions

Your benefits:

- The possibility to work on interdisciplinary research projects at the interface of traffic psychology, agent-technologies, artificial intelligence and autonomous driving
- Excellent industry contacts, excellent equipment
- active support for a PhD thesis

We look forward to receiving your informative application documents and your earliest possible starting date up to 31.05.2020.

Please contact [First name, Last name] for further information and send your application via E-Mail to Dr. Oliver Keller (Oliver.Keller@dfki.de).

The German Research Center for Artificial Intelligence (DFKI) is Germany’s leading business-oriented research institution in the field of innovative software technologies based on artificial intelligence methods. In the international scientific community, DFKI ranks among the most recognized “Centers of Excellence” and currently is the biggest research center worldwide in the area of Artificial Intelligence and its application in terms of number of employees and the volume of external funds. The DFKI cooperates closely with national and international companies.

Severely disabled applicants and peers are given special consideration if they are equally suitable. The DFKI intends to increase the share of women in the field of science and therefore urges women to apply.