



Technische Universität Berlin offers an open position:

### **Research Assistant - salary grade E13 TV-L Berliner Hochschulen**

under the reserve that funds are granted - part-time employment may be possible

#### **Faculty V - Institute of Machine Tools and Factory Management / Industrial Information Technology**

**Reference number:** V-424/18 (starting at the earliest possible / until 31 march 2020 - extension is desired according to upcoming project situations / closing date for applications 31/08/18)

**Working field:** In the field of driving simulation, the degree of immersion of the simulated driving environment on humans is crucial to determine the effectiveness of virtual safeguards.

For this purpose, the department conducts various research projects in the Digital Cube Test Center (DCTC), which investigate human-machine interaction during driving simulation.

The area of responsibility of the vacant position includes the coordination and implementation of scientific projects, relevant scientific publications and participation in relevant conferences to present the subject of research.

PhD thesis preparation is possible.

#### **Requirements:**

- successfully completed university degree (Master, Diplom or equivalent) in Human Factors Engineering, Psychology, Industrial Psychology or comparable
- knowledge in the field Human Centered Design
- initial experience in conducting volunteer studies, conducting and analyzing interviews
- ability to work in a team, professional attitude, creativity
- good to very good English skills are desired

Please send your **written** application with the **reference number** and the usual documents to Technische Universität Berlin - Der Präsident - **Fakultät V, Institut für Werkzeugmaschinen und Fabrikbetrieb, FG Industrielle Informationstechnik, Prof. Dr. Stark, Sekr. PTZ 4, Pascalstr. 8-9, 10587 Berlin** or by e-mail to **marion.behring@tu-berlin.de**.

To ensure equal opportunities between women and men, applications by women with the required qualifications are explicitly desired.

Qualified individuals with disabilities will be favored. The TU Berlin values the diversity of its members and is committed to the goals of equal opportunities.

Please send copies only. Original documents will not be returned.

The vacancy is also available on the internet at <http://www.personalabteilung.tu-berlin.de/menue/jobs/>

