

## **PhD Positions at the Chair of Robotics Science and Systems Intelligence (RSI), Technical University of Munich, Germany.**

### **About**

The Chair of Robotics Science and Systems Intelligence is a member of the newly founded TUM Munich School of Robotics and Machine Intelligence. The research focus of RSI is the development of control algorithms, mechatronics, intelligent robotics and prosthetics, robot learning algorithms, foundations of machine intelligence, as well as nonlinear control and systems theory. Furthermore, we offer unified teaching in terms of lectures, laboratories and student projects with a tight connection to cutting-edge research.

### **Description**

We are continuously looking for EXCELLENT PhD students to join our team. Please consider applying if you have a background in mechanical engineering, electrical engineering, computer science, biomechanics, or a comparable field. We especially seek individuals who wish to specialize in robotics, machine learning, control, neuromuscular and musculoskeletal modelling, or the like.

### **How to apply?**

PhD applications should include the following documents:

- A motivation letter describing your research interests, your qualifications, and why you would be a suitable candidate
- A detailed CV
- Academic transcripts from your Bachelor's and Master's degrees
- Email addresses of at least two references

Interested applicants should send us the necessary documents via email to: [applications@msrm.tum.de](mailto:applications@msrm.tum.de) quoting "PhD Application, Chair of Robotics Science and Systems Intelligence (RSI)" in the e-mail subject line. Applications will be considered until the positions have been filled. Preference will be given to applications received before July 30th, 2019. Only shortlisted candidates will be notified.

TUM has been pursuing the strategic goal of substantially increasing the diversity of its staff. As an equal opportunity and affirmative action employer, TUM explicitly encourages nominations of and applications from women as well as from all others who would bring additional diversity dimensions to the university's research and teaching strategies. Preference will be given to disabled candidates with equal qualifications. International candidates are highly encouraged to apply.

### **Data Protection Information:**

When you apply for a position with the Technical University of Munich (TUM), you are submitting personal information. With regard to personal information, please take note of the Datenschutzhinweise gemäß Art. 13 Datenschutz-Grundverordnung (DSGVO) zur Erhebung und Verarbeitung von personenbezogenen Daten im Rahmen Ihrer Bewerbung. (data protection information on collecting and processing personal data contained in your application in accordance with Art. 13 of the General Data Protection Regulation (GDPR)). By submitting your application, you confirm that you have acknowledged the above data protection information of TUM.

**Kontakt:** [applications@msrm.tum.de](mailto:applications@msrm.tum.de)