

The Robotics and Biology Laboratory at the TU Berlin has open PhD/Post-Doc positions.

The research projects will be from one of the following areas:

- 1) Robotic grasping and manipulation
- 2) Machine learning for real robots
- 3) Robotic and human grasping (at the intersection of robotics and psychology)

The specific project will be selected together with the successful candidate.

You should have a track record of excellence in research, a computer science and robotics background, a solid education in math, excellent programming and software engineering skills, experience with real robots, and you should be proficient in the English language. Speaking a little bit of German may be fun but definitely is not required.

You will get a competitive compensation, a stimulating, supportive, and well- equipped research environment, great colleagues, and fun experiences in one of the most exciting cities in the world. From <http://en.wikipedia.org/wiki/Berlin> : "Berlin is a world city of culture, politics, media, and science. Its economy is based on high-tech firms and the service sector, encompassing a diverse range of creative industries, research facilities, media corporations, and convention venues.

- Modern Berlin is home to renowned universities, orchestras, museums, entertainment venues, and is host to many sporting events.

-The city is well known for its festivals, diverse architecture, nightlife, contemporary arts, and a high quality of living. Over the last decade Berlin has seen the upcoming of a cosmopolitan entrepreneurial scene.

Please send your application (a single PDF file containing: CV, diplomas, transcripts, recommendation letters, theses, papers,...) to robotics@robotics.tu-berlin.de with "PhD position" and a number from above, indicating your interest or most relevant experience, in the subject line.

Further information:

<http://www.robotics.tu-berlin.de/>

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<http://en.wikipedia.org/wiki/Berlin>