

# Postdoc position

## Chair of Autonomous Systems & Mechatronics, FAU Erlangen-Nürnberg



We offer a postdoc position (TV-L 13) in research & teaching. Join our interdisciplinary team to develop unified models of physical and cognitive human-robot interaction in a project with TU Berlin and Univ. Tübingen!

### Position profile

- Research in autonomous systems focusing on cognitive, neuromechanical, and robotics modeling as well as human-robot interaction.
- Interdisciplinary collaboration with TU Berlin (cognitive science) and Univ. Tübingen (human neuromechanics)
- Participation in teaching and administration

### Your profile

- PhD in cognitive/computer science, bio-/neuromechanics, psychology/neuroscience, robotics/engineering, or related
- Complementary experience to the PhD in one or more of the fields mentioned above
- Promising track record, strong publications, very good English skills

Please apply with a PDF (cover letter, CV & degree/grades) sent to [philipp.beckerle@fau.de](mailto:philipp.beckerle@fau.de).