

# Project Manager / Manager Bulk Metal Forming (m/f/d)

## Your Tasks:

- Management of own research and development projects in forging
- Independent organization of the scientific Work content of the group or Initiating new research topics/fields together with the institute management
- Disciplinary management of the working group at the institute

## We offer you:

- creative / self-determined tasks in science and operational practice practice
- Cooperation with renowned companies in the supplier industry of hot and cold forming/networks/cooperations
- Opportunity for habilitation or post-doctoral work, establishment and development Your personal, international scientific visibility
- Pleasant/familiar working atmosphere with motivated colleagues
- Engagement in private sector projects is offered
- Participation in scientific organizations, review processes

## Your Profile:

- Your doctoral process in a field of forming technology has already been initiated
- Good technical knowledge of the fundamentals of continuum mechanics, modeling and numerical simulation of forming processes, if applicable practical relevance
- Willingness to take on management responsibility, enjoyment of joint research work in a group
- fundamental knowledge of control technology and data science
- Very good written and spoken English skills
- Professional curiosity, independent working style, logical thinking skills and ability to work in a team, scientific profile

Are you interested? You can find an overview of the Institute's various research lines on our website at [www.ifu.uni-stuttgart.de](http://www.ifu.uni-stuttgart.de)

We look forward to receiving your online application. Please send it to Ms. Mellinger in Human Resources Management at [heidi.mellinger@ifu.uni-stuttgart.de](mailto:heidi.mellinger@ifu.uni-stuttgart.de)

The University of Stuttgart would like to increase the proportion of women in the scientific field and is therefore particularly interested in receiving applications from women. Severely disabled persons will be given priority if they are equally qualified. Recruitment is carried out by the Central Administration of the University of Stuttgart and is governed by the Wissenschaftszeitvertragsgesetz (WissZeitVG).