

2 open positions in Computational Neuroscience

at Brandenburg University of Technology Cottbus-Senftenberg, Germany

contact [email: stefan.glasauer@b-tu.de](mailto:stefan.glasauer@b-tu.de)

1) 3-year PhD position (salary grade 65% TV-L E13)

In the subproject "Bayesian modelling of hierarchical priors and its updating mechanisms: contextual modulation by cognitive load and sequential dependence" within the DFG-funded Research Unit FOR 2293 „Active Perception“ we are looking for a PhD student willing to do a combination of perceptual experiments and probabilistic modeling. A successfully completed university degree (Master, Diplom, or equivalent) in Psychology, Neuroscience, Computational Neuroscience, Computer Science, Mathematics, Physics, or related fields as well as very good mathematical, programming, and English skills are required.

2) 5-year position for a research assistant (salary grade TV-L E13 full position)

At the Chair for Computational Neuroscience there is an opening for a research assistant (postdoc level) working in the field of computational neuroscience and related areas. The candidate should have a background in neuroscience, psychology, etc., with very good mathematical, programming, and English skills. A successfully completed university degree (Master, Diplom, or equivalent) in Computational Neuroscience, Computer Science, Mathematics, Physics, or related fields is required, a PhD in one of the areas is preferred.

How to apply:

Please send your application with the usual documents (CV, motivation letter, transcripts of records, certificates, and the names of two persons who can provide recommendation letters) preferable per email to

stefan.glasauer@b-tu.de

or to

Prof. Dr.-Ing. Stefan Glasauer
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Please send copies only. Original documents will not be returned.