



GEORG-AUGUST-UNIVERSITÄT
GÖTTINGEN

In our laboratory at the Institute of Inorganic Chemistry of the Georg-August-University Göttingen is available a

Postdoctoral Position in Molecular Magnetism

The position is funded by the Deutsche Forschungsgemeinschaft (DFG) in the framework of the priority program "Molecular Magnetism". The appointment will initially be for one year with a salary according to the BAT IIa level.

The successful candidate is expected to develop new oligonuclear and polynuclear transition metal complexes, and to investigate their magnetic properties. She or he will run our SQUID-magnetometer (jointly operated with the Physics Department of the University). We seek a creative and highly motivated researcher, preferably with a solid background in the field of Molecular Magnetism and some experience in the analysis and interpretation of magnetic data.

Our group at the Inorganic Chemistry Institute of Georg-August-University offers an international and stimulating environment with exciting projects in the fields of bioinorganic chemistry, magnetochemistry and two-center catalysis. Besides the SQUID magnetometer, various analytical methods are available in our laboratory (multinuclear NMR, EPR, X-ray diffraction, electrochemistry, IR, UV/vis, stopped-flow kinetics etc.), and there is a close collaboration with several research groups in the Physics department.

Göttingen is a vibrant town in the center of Europe with around 24.000 students. Its University was founded in 1737 and has a worldwide reputation (for more information see: <http://www.uni-goettingen.de/english/>). Applications from individuals of all nationalities are welcome.

Further questions as well as applications (including a CV, a list of publications and the names of two academic references) should be directed to:

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