

Job Advertisement

The Leibniz Institute of Photonics Technology (Leibniz-IPHT) offers the following position (100%) in the Research Department of *Nanoscapy* starting earliest November 1st 2020:

Postdoc / Research Assistant (f/m/d)

The position is related to the DFG supported collaborative research center TR 234 CataLight (Project C1) and limited to June 30, 2022.

The Leibniz-IPHT is a university independent research institute with close connection to the Friedrich-Schiller-University Jena and member of the Leibniz association.

Job description:

We are looking for a scientist for nano-characterization of structure-function relations of photocatalytic reactions. The aim is the direct, nanometer accurate identification of individual molecular components within complex systems using spectroscopic methods.

Your qualification:

University degree (PhD) in Physics/ Chemistry/ Photonics or comparable.

Your knowledge and skills:

- Experience in spectroscopic methods
- Experience with chemical/electrochemical methods
- Very good knowledge of written and spoken English

Salary:

German tariffs for public employees (TV-L).

The Leibniz-IPHT strives to increase the proportion of female employees. Therefore woman are explicitly encouraged to apply.

Further information can be obtained from Prof. Volker Deckert, Tel. +49 3641 206 113 / mail volker.deckert@leibniz-ipht.de.

Please send your application electronically as one pdf file via Email **until 09.10.2020** including your CV and certificates to:

Leibniz-Institute of Photonic Technology Jena e. V.

Human Resources

Albert-Einstein-Straße 9, 07745 Jena

E-Mail: Personal_Abtl@leibniz-ipht.de

Code: 2020_23

Note on data protection:

By submitting your application and the accompanying documents, you consent to the processing of your personal data in connection with the application process. You may revoke this consent in writing or electronically at any time without giving reasons.

Please note, however, that a revocation of consent means that any application in progress can no longer be considered.