

At the **Faculty of Science, Department of Chemistry and Food Chemistry** the position of a

Chair (W3) of Theoretical Chemistry

is to be filled by **April 1st, 2018**.

TU Dresden is seeking an outstanding theoretical chemist with expertise in research and teaching. The successful candidate will contribute to the teaching program in chemistry. This will include teaching of undergraduate and graduate students (in German) as well students from other faculties (subsidiary subjects - in German and in English). The duties include participation in academic selfadministration.

Candidates must have relevant teaching experience and a strong record of research accomplishments. The ability to obtain external research funding and to publish in highly-ranked, peer-reviewed journals as well as conference presentations is expected. The interest in contributing to complementary programs (Collaborative Research Centres, Research Units, Center for Advancing Electronics Dresden) and the ability to cooperate with non-university research institutes is required. The successful candidate is expected to contribute towards research, teaching, and transfer, and to perform research in an area that develops and complements ongoing efforts at TU Dresden. The candidate needs skills to initiate collaborations with outstanding colleagues, both internal and external. Excellent computational facilities to support the candidate exist within the Theoretical Chemistry Section and at TU Dresden. Habilitation or a comparable qualification is a prerequisite. Applicants must fulfil the employment qualification requirements § 58 of the Act Governing Academic Freedom in Higher Education in the Free State of Saxony ((Saxon Academic Freedom in Higher Education Act – SächsHSFG).

TU Dresden seeks to employ more women professors. Hence we particularly encourage women to apply. Applications from disabled candidates or those with additional support needs are very welcome. The University is a certified family-friendly university and offers a dual career service. If you have any questions about these topics, please contact the Equal Opportunities Officer of the Department of Chemistry and Food Chemistry, Dr. Anke Matura (+49 351 463 35505, anke.matura@tu-dresden.de) or Dr. Oliver Busse (+49 351 463 43220, oliver.busse@tu-dresden.de) or the Representative for the Disabled (Ms Birgit Kliemann +49 351 463 33175).

Your applications should include CV, list of publications, proof of qualifications, copies of five selected publications and a concise statement about their impact on the research profile in theoretical chemistry, as well as descriptions of your research and teaching concept. Please send all of your documents also in digital form (CD or other media) until **17.10.2016** (stamped arrival date of the university central mail service applies) to: **TU Dresden, Fakultät Mathematik und Naturwissenschaften, Sprecher der Fachrichtung Chemie und Lebensmittelchemie, Herrn Prof. Dr. rer. nat. Dr.-Ing. habil. Thomas Henle, 01062 Dresden.**