

At the Faculty of natural sciences, physics department, the position

Junior Professorship (W 1) for Organic Semiconductors (with tenure track)

is to be filled as soon as possible for an initial period of 4 years by a person working in the field of the physics of organic semiconducting materials, in particular the electronic properties of e.g. polymers, oligomers, graphene, or other comparable materials. A close cooperation with the existing activities at the TU Dresden, other research institutes in the region, and the network “Organic Electronics Saxony” (www.oes-net.de) is desired. We are looking for an outstanding young scientist, who has already conducted independent research in the field of organic semiconductors. The successful candidate is required to represent the discipline mentioned above in research and teaching. Initially, the candidate will be required to teach 4 academic hours a week.

The applicants must fulfil the employment qualification requirements of the Higher Education Act of Saxony (namely of § 63 SächsHSG). With the positive evaluation an extension of employment for the total of 6 years is intended. Within an option for tenure track full employment as a W2/W3–Chair is possible without further advertisement. The decision for such an employment is taken after a period of five years of the Junior Professorship (§ 59 par. 2 SächsHSG). (For information please call 0351 463-37533)

Applications from women are particularly welcome. The same applies to disabled people. Please send your application until August 9, 2010 (stamped arrival date of the university central mail service applies) to: **TU Dresden, Dekan der Fakultät Mathematik und Naturwissenschaften, Herrn Prof. Dr. Bernhard Ganter, 01062 Dresden**. Your application should include a CV, a list of publications, copies of the five most important publications, a list of teaching activities, copies of certificates and references as well as, if possible, teaching evaluation forms of the last two terms as hard copy and on CD.

Please send also an electronic copy of your application to Prof. Leo at leo@iapp.de!

Note: Initially, lectures can be held in English so that a knowledge of German language is not necessary. However, the willingness to learn German would be appreciated.