



Technische Universität Berlin



Technische Universität Berlin announce an open position:

Research Assistant - Ph.D. Student - $\frac{3}{4}$ working time - or PostDoc - fulltime - Entgeltgruppe 13 TV-L Berliner Hochschulen

School II – Department of Mathematics/ Collaborative Research Center/Transregio 109 „Discretization in Geometry and Dynamics“

Reference Number: II-153/13 (to be filled as soon as possible for a period of up to 30.09.2014 – a continuation may be possible/ closing date for applications 19.04.2013)

Working field: Research within the following project of the CRC/TRR 109, funded by the DFG (German Research Foundation): B02 - A. Bobenko. Discrete multidimensional integrable systems: Geometry and algebra

Requirements: As a successful candidate you should hold a master/diploma degree or equivalent or a PhD in mathematics and have a strong background in differential geometry and integrable systems. A strong interest in both fundamental research and in applications is a prerequisite. A strong research record in integrable systems is required for a postdoctoral position. Questions about the position should be directed to Ms. Janik (E-Mail. janik@math.tu-berlin).

Please send your application **with the reference number** and the usual documents (cover letter mentioning the project reference number, CV, list of publications and transcript of records) **by e-mail to Ms. Janik at:** janik@math.tu-berlin.de.

To ensure equal opportunities between men and women, applications by women with the required qualifications are explicitly desired.

Handicapped applicants with equal qualifications will be favored.

The vacancy is also available on the internet at

<http://www.personalabteilung.tu-berlin.de/menu/jobs/>

