

## **The DFG Transregional Collaborative Research Center *Geometric Partial Differential Equations (SFB/TR 71)***

is inviting applications for

### **1 Postdoctoral Research Position (E 13)**

### **3 Research Assistant Positions (3 x 0,75 E 13)** (with option to join the doctoral program).

The SFB/TR 71 studies analytic problems which arise in a geometric context, either in differential geometry or in applications involving geometric modeling, e.g. fluid structure interactions. Candidates for the postdoc position should have a doctoral degree in geometry/analysis. Two of the other positions involve projects in geometric analysis/ numerical geometric analysis. The third is in fluid mechanics and requires experience in numerical computation.

The first funding period of the SFB/TR 71 runs from 2009 to 2012. The positions are located at either Freiburg or Tübingen. Applications will be assessed directly and successful candidates can start as soon as possible.

Applications with meaningful information (including CV, copies of certificates, list of publications and/or description of mathematical interests) should be sent to

[sfbtrr71@math.uni-freiburg.de](mailto:sfbtrr71@math.uni-freiburg.de)

or to:

Prof. Dr. Ernst Kuwert  
SFB/Transregio 71  
Mathematisches Institut  
Eckerstr. 1  
D-79104 Freiburg  
Germany

The SFB/TR 71 adopts the equal opportunity policies of the universities of Freiburg and Tübingen, and encourages applications of women, as well as persons with disabilities.