



# Prof. Dr. Gavril Farkas

## Intersection theory on the moduli space of curves

**ZEIT:**

13.10.2010 - 15.10.2010

**ORT:**

HU, Erwin Schrödinger-Zentrum, Hörsaal 0'310  
Rudower Chaussee 26, 12489 Berlin

Lecturers:

Carel Faber: TBA

Gavril Farkas: Moduli of higher spin curves

Rahul Pandharipande: Stable quotients and moduli of curve of compact type

---

deadline for registration: July 10, 2010

---

There is financial support for a limited number of younger participants (advanced PhD students and postdocs). Interested people should register online before July 10th and indicate whether they need financial support. The workshop is sponsored by SFB 647 "Raum-Zeit-Materie".

**Kontakt:**

Humboldt-Universität zu Berlin . Institut für Mathematik  
SFB 647 . Unter den Linden 6 . 10099 Berlin  
Tel. +49 30 2093 1804 . Fax. +49 30 2093 2727  
sfb647@math.hu-berlin.de

[www.raumzeitmaterie.de](http://www.raumzeitmaterie.de)