

Affine Flag Manifolds and Principal Bundles

September 8-12, 2008

- An activity of the SFB/TR 45 “Periods, moduli spaces and arithmetic of algebraic varieties”, organized by Jochen Heinloth (Amsterdam) and Alexander Schmitt (Berlin)
- The workshop addresses advanced students and researchers in Algebraic Geometry and Representation Theory
- For financial support, please contact Alexander Schmitt schmitta@mi.fu-berlin.de
- <http://userpage.fu-berlin.de/~aschmitt/workshopFU.html>
- Venue:
Freie Universität Berlin
Institute for Mathematics
Arnimallee 3
14195 Berlin
- **Introductory courses (5x1h)**
 - **Ulrich Görtz**
 - *Affine Springer Fibers and Affine Deligne-Lusztig Varieties*
 - **Eric Vasserot**
 - *Double Affine Hecke Algebras and Affine Flag Manifolds*
- **Invited Speakers**
 - **V. Balaji (Chennai)**
 - **U. Hackstein (Ulm)**
 - **N. Hoffmann (Berlin)**
 - **I. Kausz (Regensburg)**
 - **P.E. Newstead (Liverpool)**
 - **Ngo Dac T. (Paris)**
 - **E. Opdam (Amsterdam)**
 - **C.S. Seshadri (Chennai)**
 - **W. Soergel (Freiburg)**
 - **Ch. Sorger (Nantes)**

