# Wochenplan vom 13. - 17. Februar 2006

Montag, 13.2.2006, 14.00 Uhr (ESH)[1]

FG Dr. U. Bandelow
K. Dimova, MPI Plasmaphysik, Garching:
**Modeling the anomalous heat transport in a tokamak plasma. Discontinuity in the derivative of the heat conductivity coefficient**

Dienstag, 14.2.2006, 15.15 Uhr (ESH)[1]

FG Dr. U. Bandelow
Dr. J. Giannoulis, WIAS Berlin:
**Three-wave interaction in discrete lattices**

Mittwoch, 15.2.2006, 10.00 Uhr (ESH)[1]

FG Prof. V. Spokoiny
P. Cizek, Tilburg University, The Netherlands:
**Adaptive estimation and model selection in time-inhomogeneous conditional heteroscedasticity models**

Mittwoch, 15.2.2006, 13.30 Uhr (ESH)[1]

FG 3
A. Bradji, CMI, Centre de Mathematiques et Informatique, France:
**Finite volume methods for elliptic problems**

Mittwoch, 15.2.2006, 11.00 Uhr (Raum 406)[2]

FG Prof. A. Mielke
Prof. A. Mielke, WIAS Berlin:
**Gamma convergence methods**

Donnerstag, 16.2.2006, 10.00 Uhr (Raum 406)[2]

FG Dr. U. Bandelow
J. Ehrt, WIAS Berlin:
**Slow moving fronts in scalar viscous balance laws - a first approach**

Donnerstag, 16.2.2006, 14.00 Uhr (ESH)[1]

FG 3
Prof. I. Rubinstein, The Jacob Blaustein Institute for Desert Research, Israel:
**From equilibrium to non-equilibrium electric double layer, electro-osmosis and electro-convective instability of electric conduction from an electrolite solution into a charge selective solid**

Freitag, 17.2.2006, 13.00 Uhr (ESH)[1]

FG Dr. U. Bandelow
H. Zhao, FU:
**Model reduction in single mirror feedback systems**

[1](ESH): WIAS, 10117 Berlin, Mohrenstr. 39, Erhard-Schmidt-Hörsaal im Erdgeschoss
[2](Raum 406): WIAS, 10117 Berlin, Mohrenstr. 39, Weierstraß-Hörsaal in der 4. Etage