Wochenplan vom 12. - 16. Februar 2007

Montag, 12.2.2007, 14.00 Uhr (ESH)[1]
FG 3
Dr. C. Wolters, Institut für Biomagnetismus und Biosignalanalyse, Münster:
Numerical approaches for finite element method based EEG and MEG source analysis

Montag, 12.2.2007, 17.00 Uhr (ESH)[1]
INSTITUTSKOLLOQUIUM
M. Lichtner, WIAS:
Principle of linearized stability and invariant manifold theorem for semilinear hyperbolic systems

Dienstag, 13.2.2007, 13.30 Uhr (ESH)[1]
FG Prof. A. Mielke
Dr. P. Racec, WIAS:
Application of R-matrix in modeling of semiconductor nanostructures. Part 2

Mittwoch, 14.2.2007, 10.30 Uhr (Raum 406)[2]
FG Prof. A. Mielke
F. Schmid, WIAS:
A rate-independent problem in contact mechancis with friction

Mittwoch, 14.2.2007, FG Prof. A. Mielke (ESH)[1]

14.00 Uhr Prof. M. Falcone, University of Rome, Italy:
Control problems

15.30 Uhr Prof. M. Falcone, University of Rome, Italy:
Image processing

Mittwoch, 14.2.2007, FG Prof. A. Bovier (TUB)[8]

17.15 Uhr W. Linde, Universität Jena:
Small deviations of Gaussian random fields in L_qÂŋspaces

18.15 Uhr Th. Mountford, Ecole Polytechnique Federale de Lausanne:
Large deviations regimes for problems in first passage percolation and the parabolic Anderson model

Donnerstag, 15.2.2007, 16.15 Uhr (ESH)[1]
FG Dr. U. Bandelow
A. Demircan, WIAS:
Spectral broadening in optical fibers for pulse compression

Freitag, 16.2.2007, 14.15 Uhr (FUB)[10]
Prof. H. Gajewski, Prof. J. Sprekels
Prof. A. Bockmayr, FU Berlin:
Logical analysis of transition 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
[8](TUB): TU, 10623 Berlin, Straße des 17. Juni 136, Raum MA 041
[10](FUB): FU, 14195 Berlin, Arnimallee 2-6, Raum 032