Wochenplan vom 9. - 13. Januar 2006

Montag, 9.1.2006, 10.00 Uhr (Raum 406)[2]
FG Prof. D. Hömberg
Dr. Tao Feng, Mid Sweden University:
Adaptive finite element methods for parameter estimation problems in partial differential equations

Dienstag, 10.1.2006, 10.00 Uhr (Raum 406)[2]
FG Prof. D. Hömberg
Dr. A. Bauer, Universität Götingen:
The balancing principle - An overview of our current research

Dienstag, 10.1.2006, 12.30 Uhr (Raum 406)[2]
FG Priv.-Doz. Dr. W. Dreyer
Prof. J. Sprekels, WIAS:
Modeling and optimization of curved mechanical structures

Mittwoch, 11.1.2006, 10.00 Uhr (ESH)[1]
FG Prof. V. Spokoiny
Prof. S. Sperlich, Universidad Carlos III de Madrid, Spain:
Semiparametric estimation of consumer demand systems in real expenditure with partially linear price effects

Mittwoch, 11.1.2006, FG Prof. A. Mielke (ESH)[1]
14.00 Uhr Prof. D. Polisevski, Romanian Academy, Bucharest:
Asymptotic thermal flow around a highly conductive suspension
15.15 Uhr Dr. D. Knees, WIAS:
Energy release rate for a class of functionals from nonlinear elasticity

Mittwoch, 11.1.2006, FG Prof. A. Bovier (TUB)[8]
16.00 Uhr St. Tappe, Universität München:
Finite dimensional realizations for term structure models driven by semimartingales
17.45 Uhr J. Berestycki, UniversitÃľ de Provence aix Marseille:
Stable trees and the small time behaviour of the Beta coalescent

Donnerstag, 12.1.2006, 16.15 Uhr (ESH)[1]
FG Dr. U. Bandelow
Dr. L. Recke, HU Berlin:
On eigenvalues and stability related to the travelling wave model

[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 761