Wochenplan vom 16. - 20. Januar 2006

Montag, 16.1.2006, 17.00 Uhr (ESH)[1]
INSTITUTSKOLLOQUIUM
Dr. D. Zheng, Continental AG Hannover:
Tire FEM simulation at continental AG

Dienstag, 17.1.2006, 10.15 Uhr (ESH)[1]
FG Prof. D. Hömberg
Prof. A. Khludnev, Lavrentyev Institute of Hydrodynamics, Novosibirsk:
Crack problems in solid mechanics with possible contact between crack faces

Dienstag, 17.1.2006, FG Dr. U. Bandelow (ESH)[1]
15.15 Uhr M. Lichtner, HU Berlin:
A spectral gap mapping theorem and smooth invariant manifolds for semilinear hyperbolic systems
16.45 Uhr Dr. S. Zelik, WIAS:
Multi-pulses and space-time chaos in dissipative systems

Mittwoch, 18.1.2006, FG Prof. A. Bovier (TUB)[8]
16.00 Uhr N. Gantert, Universität Münster:
Recurrence and transience of branching Markov chains
17.30 Uhr P. Calka (Université René Descartes – Paris V:
Large deviations for the typical Poisson-Voronoi cell at large inradius and for random convex hulls in the ball

Mitwoch, 18.1.2006, 14.00 Uhr (ESH)[1]
FG 3
Prof. G. Lube, Universität Göttingen:
Stabilized FEM for incompressible flows. A critical review and new trends

Donnerstag, 19.1.2006, 16.15 Uhr (ESH)[1]
FG Dr. U. Bandelow
N. N. Rosanov, Institute for Laser Physics, St. Petersburg:
Laser solitons and their motion

[1](ESH): WIAS, 10117 Berlin, Mohrenstr. 39, Erhard-Schmidt-Hörsaal im Erdgeschoss
[8](TUB): TU, 10623 Berlin, Straße des 17. Juni 136, Raum MA 761