Weierstraß-Institut
für Angewandte Analysis und Stochastik

WIAS

Wochenplan vom 25. - 29. April 2005

Montag, 25.4.2005, 17.00 Uhr (ESH)[1]
INSTITUTSKOLLOQUIUM
Dr. H. Wöhle, autronic-MELCHERS GmbH Karlsruhe:
Modellierung und Simulation von LCDs

Dienstag, 26.4.2005, 13.45 Uhr (ESH)[1]
FG Prof. D. Hömberg
Prof. A. Seeger, Université d'Avignon:
Exponentiation of multivalued maps and reachable sets of differential inclusions

Mittwoch, 27.4.2005, 10.00 Uhr (ESH)[1]
FG Prof. V. Spokoiny
Prof. Dr. V. Spokoiny (WIAS/HU:
Some new concepts of nonparametric estimation

Mittwoch, 27.4.2005, FG Prof. A. Mielke (ESH)[1]
14.00 Uhr Prof. P. Colli, Università Pavia:
Existence and large time behaviour for an entropy balance and linear thermal memory model for phase transitions
15.15 Uhr Prof. Ph. Laurençot, Université Paul Sabatier, Toulouse:
Mass conserving self-similar solutions to the Smoluchowski coagulation equation

Mittwoch, 27.4.2005, FG Prof. A. Bovier (ESH)[1]
17.15 Uhr I. Ignatiouk-Robert, Université de Cergy-Pontoise:
On the spectrum of Markov semigroups via sample path large deviations
18.30 Uhr D. R. McDonald, University of Ottawa:
Mean Field Convergence of a rate model of multiple TCP connections through a buffer implementing RED

Donnerstag, 28.4.2005, 16.15 Uhr (ESH)[1]
FG 2
S. Yanchuk, WIAS:
Lang-Kobayashi model with large delay

[1](ESH): WIAS, 10117 Berlin, Mohrenstr. 39, Erhard-Schmidt-Hörsaal im Erdgeschoss