

Wochenplan vom 5. - 9. Juli 2010

Dienstag, 6.7.2010, 15.00 Uhr (Raum 406)²

FG Prof. V. Spokoiny

R. LOEFFEN, WIAS:

The Ornstein-Uhlenbeck type risk model: Absolute ruin and spectral representation

Mittwoch, 7.7.2010, 10.00 Uhr (ESH)¹

FG Prof. V. Spokoiny

J. BRADIC, Princeton University:

Penalized composite quasi-likelihood for ultrahigh-dimensional variable selection

Mittwoch, 7.7.2010, FG Prof. A. Mielke (ESH)¹

14.00 Uhr PROF. G. SAVARÉ, Università di Pavia:

The one-dimensional sticky particle system: an approach via optimal transport

15.30 Uhr PROF. V. A. ZAGREBNOV, Université Aix-Marseille II:

A partition-free approach to transient and steady-state charge currents

Mittwoch, 7.7.2010, Prof. W. König (HU)¹¹

17.00 Uhr M. LIFSHITS, St. Petersburg:

Stationary Gaussian random fields on hyperbolic spaces

18.00 Uhr M. FRADON, Université Lille 1, France:

Infinite system of Brownian balls with Brownian radii

Donnerstag, 8.7.2010, 16.15 Uhr (ESH)¹

FG Priv.-Doz. Dr. U. Bandelow

D. SKOCZOWSKY, Universität Potsdam:

Emission characteristics of broad area diode lasers in external cavities

Freitag, 9.7.2010, 10.30 Uhr (ESH)¹

FG Prof. A. Mielke

PROF. DR. M. M. MALAMUD, Donetsk National University, Ukraine:

On the spectral theory of Schrödinger operators with point interactions

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

¹¹(HU): HU, 12489 Berlin, Rudower Chaussee 25, Raum 1.115, Haus 1