
Wochenplan vom 17. - 21. Mai 2010

Montag, 17.5.2010, 17.00 Uhr (FUB)¹⁰

Prof. H. Gajewski, Prof. V. John, Prof. J. Sprekels

K. DECKELNICK, Otto-von-Guericke-Universität, Magdeburg:

Error analysis for the approximation of axisymmetric Willmore flow by C1-finite elements

Dienstag, 18.5.2010, 15.00 Uhr (Raum 406)²

FG Prof. V. Spokoiny

E. DIEDERICHS, WIAS:

Semidefinite relaxation in multiple testing

Dienstag, 18.5.2010, 15.15 Uhr (ESH)¹

FG Priv.-Doz. Dr. U. Bandelow

PROF. B. FIEDLER, FU Berlin:

Global attractors of Sturm type: examples and counterexamples

Mittwoch, 19.5.2010, 10.00 Uhr (ESH)¹

FG Prof. V. Spokoiny

D. KRISTENSEN, Columbia NY:

Stochastic demand and revealed preference

Mittwoch, 19.5.2010, 10.30 Uhr (Raum 405/406)^{3/2}

Prof. W. Dreyer, Dr. D. Knees, Dr. Ch. Kraus, Prof. A. Mielke

DR. A. FIASCHI, IMATI-CNR Pavia:

A Young-measure approach to a quasistatic-evolution problem for a phase-transition model

Mittwoch, 19.5.2010, 15.15 Uhr (ESH)¹

FG Prof. A. Mielke

PROF. M. MONTEIRO MARQUES, University of Lisbon, Portugal:

On sweeping processes and applications to dynamical and quasistatic problems

Mittwoch, 19.5.2010, Prof. W. König (HU)¹¹

17.00 Uhr N. S. NAMACHCHIVAYA, University of Illinois at Urbana-Champaign:

Multiscale dynamics and information: from random to data driven dynamical systems

18.00 Uhr PROF. O. ZEITOUNI, University of Minnesota

Recursions, tightness, and maxima of random elds

Donnerstag, 20.5.2010, 16.15 Uhr (ESH)¹

FG Priv.-Doz. Dr. U. Bandelow

TH. ACKEMANN, University of Strathclyde, UK:

Semiconductor cavity soliton lasers based on frequency-selective feedback

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

¹⁰(FUB): FU, 14195 Berlin, Arnimallee 2-6, Raum 031

¹¹(HU): HU, 12489 Berlin, Rudower Chaussee 25, Raum 1.115, Johann-von-Neumann Haus