

Wochenplan vom 1. - 5. Dezember 2008

Montag, 1.12.2008, 16.15 Uhr (FUB)¹⁰

Prof. H. Gajewski, Prof. J. Sprekels
H. J. Pesch, Universität Bayreuth:

Optimal control of fuel cells and hypersonic aircraft as challenges for PDE constrained optimization

Dienstag, 2.12.2008, 10.00 Uhr (Raum 406)²

FG Prof. D. Hömberg
Dr. Th. Lübben, Universität Bremen:

Einführung in die Methode des Distortion Engineering

Dienstag, 2.12.2008, 15.15 Uhr (ESH)¹

FG Dr. U. Bandelow
G. R. Sell, University of Minnesota:

On the theory and applications of the longtime dynamics of 3-dimensional fluid flows on thin domains

Mittwoch, 3.12.2008, 10.00 Uhr (ESH)¹

FG Prof. V. Spokoiny
M. Lesosky, zurzeit Universität Göttingen:

Statistical deconvolution on the Euclidean motion group

Mittwoch, 3.12.2008, 10.30 Uhr (Raum 406)²

FG Prof. A. Mielke
Dr. R. Racec, BTU Cottbus:

Interacting electron systems in external fields. Part 1: Field quantization method

Mittwoch, 3.12.2008, 15.15 Uhr (ESH)¹

FG Prof. A. Mielke
Doc. Dr. Ing. E. Rohan, University of West Bohemia, Czech Republic:

Homogenization of acoustic transmission through a periodically perforated layer

Donnerstag, 4.12.2008, 14.00 Uhr (ESH)¹

FG 3
Prof. Ch. Geuzaine, Univ. of Liège / Prof. J. F. Remacle, Univ. catholique de Louvain:
Gmsh: a three-dimensional finite element mesh generator with built-in pre- and post-processing facilities, Part I and Part II

Donnerstag, 4.12.2008, FG Dr. U. Bandelow (ESH)¹

16.15 Uhr: E. A. Viktorov, Université Libre de Bruxelles
Recovery dynamics in quantum dot structures

17.00 Uhr: A. Amann, Tyndall National Institute, Cork, Ireland
Bifurcation analysis for an injected two-mode laser: How to explain a complicated laser with a simple 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

¹⁰(FUB): FU, 14195 Berlin, Arnimallee 2-6, Raum 032