

***Forschungsseminar des Instituts für Angewandte Statistik
der Johannes Kepler Universität Linz***

Wintersemester 2008/09

Zeit: Do. von 15.30 bis 17.00 Uhr

Ort: F 239, Freistädter-Str. 315, 2. Stock

23. Oktober 2008

Univ.-Prof. Dr. Wolfgang Härdle, Institute for Statistics and Econometrics, Humboldt-Universität zu Berlin: Time Series Modelling with Semiparametric Factor Dynamics

30. Oktober 2008

Prof. Luc Pronzato, Université de Nice Sophia Antipolis, CNRS, I3S:
Some results and problems in adaptive design for computer experiments

6. November 2008

Univ.-Prof. Dr. Ludwig Fahrmeir, Institut für Statistik, Ludwig-Maximilians-Universität München: Bayesian Smoothness and Shrinkage Priors in Regression

27. November 2008

Dr. Fabrizio Durante, Fuzzy Logic Laboratory, Johannes Kepler Universität Linz:
Threshold copulas and tail dependencies

18. Dezember 2008

Prof. Jesus Lopez-Fidalgo, Universidad de Castilla-La Mancha:
Experimental designs for a model with mixtures of distributions

8. Jänner 2009

PhD Liana Jacobi, Department of Economics, University of Melbourne:
Climbing the Drug Staircase: A Bayesian Analysis of Accessibility, Proneness and Previous Cannabis Use on the Initiation of Hard Drug Use

15. Jänner 2009

Dr. Christiane Takacs, Institut für Stochastik, Johannes Kepler Universität Linz:
Markov Chain Properties of Spectral Clusters