

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

WS 2006/07

Zeit: Do. von 15.30 bis 17.00 Uhr

Ort: F 229, Freistädter-Str. 315, 2. Stock

9.11.2006

Dr. Gunter Spoeck, Alpen Adria Universität Klagenfurt:

“Minimax and Bayesian approaches taking into account the uncertainty of the covariance function in kriging prediction and spatial sampling design”

23.11.2006

Dr. Radoslav Harman, Comenius University, Bratislava: “Algorithms for computing optimal designs of experiments on finite experimental domains”

30.11.2006

Dr. Zdenek Fabian, Institute of Computer Science, Academy of Sciences of the Czech Republic:

New measures of central tendency and variability of continuous distributions

14.12.2006

Prof. Dr. Andrej Pazman, Comenius University, Bratislava:

“Selected questions of nonlinear least squares answered by geometrical methods”

11.1.2007

DI Bernhard Spangl, Universität für Bodenkultur, Wien: “Estimating Spectral Density Functions Robustly”

Alle Interessenten und Interessentinnen sind herzlich zur Teilnahme eingeladen.

Univ.Prof. Dr. techn. Sylvia Frühwirth-Schnatter