Dagstuhl Seminar

Algorithms and Complexity
for Continuous Problems

Schedule for Friday

09:00 - 09:20	Josef Dick	Consistency for Markov Chain Monte Carlo based on completely uniformly distributed sequences
09:20 - 09:40	Hui Cao	A Carleman estimate and the balancing principle in the quasi-reversibility method for solving the Cauchy problem for Laplace equation
09:40 - 10:00	Aicke Hinrichs	Optimal Importance Sampling for the Approximation of Integrals
10:00 - 10:30	Thomas Daun	On the Randomized Solution of Initial Value Problems
10:30 - 11:00		**Break**
11:00 - 11:30	Winfried Sickel	Spline Interpolation on Sparse Grids
11:30 - 12:00	Peter Mathé	Inverse Problems in different Settings
		Lunch