Day 1. August 26, 2014

Chair U. Langer

10:00 – 11:00  Registration.
11:00 – 11:10  S. Repin, Opening.
12:00 – 12:20  Coffee break.
13:30 – 15:00  Lunch.

Chair S. Repin

15:00 – 15:50  S. Bartels, *Quasi-optimal error estimates for rate-independent evolution problems.*
16:20 – 16:40  Coffee break.
18:00 – 21:00  Welcome reception.

Day 2. August 27, 2014

Chair B. Khoromskij

15:00 – 15:30  V. Khoromska, *Tensor numerical methods in electronic structure calculations.*
15:30 – 16:00  A. Mikhailov, *TBA.*
16:00 – 16:20  Coffee break.
18:00 – 20:00  Boat excursion.

Day 3. August 28, 2014

Chair S. Bartels

11:30 – 12:00  Coffee break.
12:00 – 12:30  O. Mali, *Functional a posteriori error estimates for optimal control problems with elliptic constrains.*
12:30 – 13:00  J. Lankeit, *Chenotaxis can prevent thresholds on population density.*
13:30 – 15:00  Lunch.

Chair D. Pauly

15:00 – 15:30  T. Saksa, *Flowing of continuous solid material using the unified continuum model.*
15:30 – 16:00  S. Sysala, *Two parametric description of the loading path in Hencky's perfect plasticity.*
16:00 – 16:20  Coffee break.

Day 4. August 29, 2014

Chair

11:00 – 12:30  Special seminar / Round table discussions.
12:30 – 14:00  Closing, concluding words.
13:00 – 14:00  Lunch.