

Day 1. August 3, 2015

10 ⁰⁰ – 12 ⁰⁰	Registration
12 ⁰⁰ – 13 ⁰⁰	Lunch
13 ⁰⁰ – 13 ²⁰	Coffee
13 ⁰⁰ – 13 ²⁰	Opening S. Repin
13 ²⁰ – 15 ⁰⁰	Session 1. Chair S. Repin Dirk Pauly – <i>On Korn's first inequality for tangential or normal boundary conditions with explicit constant</i> Frank Osterbrink – <i>Electrostatics in exterior domains with mixed boundary conditions</i>
15 ⁰⁰ – 15 ²⁰	Coffee break
15 ²⁰ – 17 ⁰⁰	Session 2. Chair O. Mali Monika Wolfmayr – <i>Functional a posteriori estimates for cost functionals of elliptic optimal control problem</i> Michael Schomburg – <i>The Maxwell compactness property for mixed boundary conditions in weak-lipschitz domains</i>
17 ⁰⁰ – 18 ⁰⁰	Session of discussions
18 ⁰⁰ – 19 ⁰⁰	Dinner
19 ⁰⁰ –	Sauna and discussions

Day 2. August 4, 2015

10 ⁰⁰ – 12 ⁰⁰	Session 3. Chair D. Pauly Rainer Picard – <i>On the role of skew-selfadjointness in evolutionary problems</i> Marcus Waurick – <i>On the continuous dependence of the coefficients in Maxwell's equations</i>
12 ⁰⁰ – 13 ⁰⁰	Lunch
13 ⁰⁰ – 13 ²⁰	Coffee
13 ²⁰ – 15 ⁰⁰	Session 4. Chair I. Anjam Olli Mali – <i>Estimates of errors caused by incompletely known data in convex minimization problems</i> Svetlana Matculevich – <i>Functional type error estimates for parabolic I-BVPs based on local Poincare-type inequalities</i>
15 ⁰⁰ – 15 ²⁰	Coffee break
15 ²⁰ – 17 ⁰⁰	Session 5. Chair R. Picard Tytti Saksä – <i>Numerical study on dec and controllability techniques in time-periodic solutions of wave equations</i> Stanislav Syssala – <i>Limit load for variational problems with linearly growing functional</i>
17 ⁰⁰ – 18 ⁰⁰	Session of discussions
18 ⁰⁰ – 19 ⁰⁰	Dinner
19 ⁰⁰ –	Sauna and discussions

Day 3. August 5, 2015

10 ⁰⁰ – 12 ⁰⁰	Session 6. Chair D. Apushkinskaja Martin Berggren – <i>Modeling of an acoustic impedance surface using a Nitsche-type method</i> Immanuel Anjam – <i>Two-sided functional type a posteriori error bound for a reaction-diffusion type problem with complex valued coefficients</i>
12 ⁰⁰ – 13 ⁰⁰	Lunch
13 ⁰⁰ – 13 ²⁰	Coffee
13 ²⁰ – 15 ⁰⁰	Session 7. Chair M. Berggren Sanna Mönköla – <i>Exact controllability method and high-quality meshes for electromagnetics</i> Maria Churilova – <i>Sensitivity of functional type a posteriori error estimates to marking strategies for adaptive solution of plain linear elasticity problem</i>
15 ⁰⁰ – 15 ²⁰	Coffee break.
15 ²⁰ – 17 ⁰⁰	Session 8. Chair M. Wolfmayr Marjaana Nokka – <i>Guaranteed and computable error estimates of Uzawa iteration method for a class of Bingham fluids</i> Cagnur Corekli – <i>Discontinuous Galerkin methods for optimal control problems with Dirichlet boundary conditions</i>
17 ⁰⁰ – 18 ⁰⁰	Session of discussions
18 ⁰⁰ – 19 ⁰⁰	Dinner.
19 ⁰⁰ –	Sauna and discussions.

Day 3. August 5, 2015

10 ⁰⁰ – 12 ⁰⁰	Session 9. Chair D. Pauly Darja Apushkinskaja – <i>Free boundary problems: regularity aspects</i> Round table. Closing words
12 ⁰⁰ – 13 ⁰⁰	Lunch
13 ⁰⁰ – 13 ³⁰	Packing and departure