SCHEDULE | MONDAY, DECEMBER 14

14.45 – 15.00	**Opening**	
15.00 – 16.00	**Thorsten Hohage**	Phase retrieval problems in X-ray physics
16.00 – 17.00	**Jan-Frederik Pietschmann**	Data assimilation for a price model
17.00 – 18.00	**Ville Kolehmainen**	TBA
18.00	**Dinner**	
19.30 – 20.00	**Meeting of the working group**	

SCHEDULE | TUESDAY, DECEMBER 15

07.45 – 09.30	**Breakfast**	
10.00 – 11.00	**Dirk Lorenz**	Optimization methods for optimal transport in imaging
11.00 – 12.00	**Paul Striewski**	Bezier surfaces for interpolation on Riemannian manifolds
12.00 – 14.00	**Lunch**	
14.00 – 15.00	**Samuli Siltanen**	Multiresolution parameter choice method for TV
15.00 – 16.00	**Kristian Bredies**	Accelerated and preconditioned Douglas–Rachford algorithms for the solution of variational imaging problems
16.00 – 16.30	**Coffee break**	
16.30 – 17.10	**Andreas Hauptmann**	Partial boundary data and direct reconstructions in electrical impedance tomography
17.10 – 17.50	**Esther Hans**	Globally convergent Bouligand-semismooth Newton methods for ℓ^1 Tikhonov regularization
17.50 – 18.30	**Cong Shi**	Reconstruction method for PAT with attenuation
18.30	**Dinner**	

SCHEDULE | WEDNESDAY, DECEMBER 16

07.45 – 09.30	**Breakfast**	
10.00 – 11.00	**Gwenael Mercier**	Continuity results for minimizers of generalized total variation
11.00 – 12.00	**Tuomo Valkonen**	Acceleration under partial strong convexity
12.00 – 14.00	**Lunch**	
14.00 – 15.00	**Simone Rebegoldi**	Generalized gradient projection approaches for blind deconvolution
15.00 – 15.40	**Carla Tameling**	Vector-valued multi-bang control
15:40 – 16:00	**Closing**	