Schedule

Monday		Tuesday		Wednesday	Thursday
09:30 – 10:30	**Evgeniy Romenskiy** *Symmetric Hyperbolic Thermodynamically Compatible Models of Continuum Mechanics*	**09:30 – 10:30**	**Evgeniy Romenskiy** *Symmetric Hyperbolic Thermodynamically Compatible Models of Multiphase Compressible Flow*	**Evgeniy Romenskiy** *A two-phase thermodynamically compatible model for fluid saturated porous medium with Application to seismic problems*	**Canceled**
Poster Pitch 10:40 – 11:00	**Andrea Hanke** *Spectral-Hermite Approximation of the Boltzmann Collision Operator* **Martin Sykora** *Binary mixtures as symmetric hyperbolic thermodynamically compatible equations* **Nikolas Siccha** *Hyperbolic PDEs and Lie-Poisson brackets*				
11:00 – 11:30	*Coffee*	**10:30 – 11:00**	*Coffee*	*Coffee*	
11:30 – 12:15	**Michal Pavelka** *Hyperbolic equations and Hamiltonian mechanics*	**11:00 – 11:45**	**Manuel Torrilhon** *Structure of Moment Equations In Kinetic Gas Theory*	**Sergey Gavrilyuk** *Extended Lagrangian approach for the defocusing Nonlinear Schrödinger equation*	
12:15 – 14:45	*Lunch*	**11:45 – 14:45**	*Lunch*	*Lunch*	
14:45 – 15:30	**Christian Klingenberg** *On structure preserving finite volume schemes for the Euler equations with gravity*	**14:45 – 15:30**	**Sergey Gavrilyuk** *Hyperbolic description of dispersive phenomena*		

18.30 **Dinner – Qilin**