		Sunday	**02-09**	
20:00		Get-together meeting		
		Monday	**03-09**	
08:00	**09:00**	Breakfast		
09:00	**10:30**			
		Opening		
		Celestial mechanics of fruit flies or a theory for mushroomers	Prof. SCHIMANSKY-GEIER, Lutz	45 min
		Random search with resetting: A unified renewal approach	Prof. SOKOLOV, Igor	45 min
10:30	**11:00**	Coffee break		
11:00	**12:30**			
		Composite Continuous Time Random Walks	Prof. HILFER, Rudolf	45 min
		Non-equilibrium Steady States of the Brownian Asymmetric Simple Exclusion Process	Dr. RYABOV, Artem	20 min
		Information and regularity of Brownian particle dynamics	Dr. MACHURA, Lukasz	20 min
12:30	**14:30**	Lunch break		
14:30	**16:00**			
		Quantum law for partition of kinetic energy	Prof. ŁUCZKA, Jerzy	45 min
		Two distinguishable impurities in BEC: squeezing and entanglement of two Bose polarons	Mr. CHARALAMBOUS, Christos	20 min
		Weighted models for level statistics across the many--body localization transition	Mr. SIERANT, Piotr	20 min
16:00	**16:30**	Coffee break		
16:30	**18:00**			
		Emergence of Kardar-Parisi-Zhang dynamics from the etching model: A nonphenomenological description.	Prof. OLIVEIRA, Fernando	45 min
		When boundary conditions at a thin membrane create nonmarkovian normal diffusion	Dr. KOSZTOŁOWICZ, Tadeusz	20 min
		Stereological-fractal analysis as a tool for a precise description of the morphology of hybrid alginate membranes	Dr. KRASOWSKA, Monika	20 min
19:00		Dinner		

		Tuesday	04-09	
08:00	**09:00**	Breakfast		
09:00	**10:30**			
		Anomalous diffusion, ergodicity, ageing, and non-gaussianity	Prof. METZLER, Ralf	45 min
		Active Lèvy matter: Hydrodynamic description and linear stability analysis	Dr. CAIROLI, Andrea	20 min
		Robust Active Force Detection with the Overdamped Langevin Equation	Dr. SEROV, Alexander S.	20 min
10:30	**11:00**	Coffee break		
11:00	**12:30**			
		Exact results on the kinetics of random sequential adsorption processes	Dr. BAULE, Adrian	45 min
		Saturated packings of convex anisotropic objects under random sequential adsorption protocol	Mr. CIESLA, Michal	20 min
		Random Sequential Adsorption of Platonic and Archimedean Solids	Mr. KUBALA, Piotr	20 min
12:30	**14:30**	Lunch break		
14:30	**16:00**			
		Nurturing Nature for Nanotechnology	Dr. ZWOLAK, Michael	45 min
		Deterministic Loewner equation and unstable growth processes	Dr. SZYMCZAK, Piotr	45 min
16:00	**16:30**	Coffee break		
16:30	**18:00**			
		Duality in Percolation	Prof. ZIFF, Robert M.	45 min
		Spin-glass-like transition in the Ising models with locally competing temperatures.	Dr. KRAWIECKI, Andrzej	20 min
		Interplay of Katsura-Nagaosa-Balatsky mechanism and zigzag geometry of lattice bonds: exactly solvable model of the $S=1/2$ XY magnetoelectric.	Dr. OHANYAN, Vadim	20 min
19:00		Dinner		

		Wednesday	**05-09**	
08:00	**09:00**	Breakfast		
Excursion day – no lunch is served				
19:00		Gala Dinner		

		Thursday	**06-09**	
08:00	**09:00**	Breakfast		
09:00	**10:30**			
		Active noisy oscillators - analytical approaches, stochastic phase description, and coupling effects	Prof. LINDNER, Benjamin	45 min
		Short-time molecular motion in simple liquids reflected in temporal, ensemble and wavelet variance MSD for self-diffusion	Prof. POSTNIKOV, Eugene	20 min
		Scale-dependent anomalous diffusion in spatially disordered environments	MUNOZ-GIL, Gorka	20 min
10:30	**11:00**	Coffee break		
11:00	**12:30**			
		Flux and storage of energy in non-equilibrium stationary states	Prof. HOLYST, Robert	45 min
		The divergence of collective dissipation length in SCN-induced glass-like transition	Dr. MAJKA, Maciej	20 min
		Fingering instabilities in tissue invasion: an active fluid model	Mr. BOGDAN, Michal	20 min
12:45	**15:00**	Lunch break		
15:00	**18:00**	Poster Session		
19:00		Dinner		

		Friday	**07-09**
08:00	**09:00**	Breakfast	
Departure			