

Programme

	Thursday, 11.04.2019		Friday, 12.04.2019	Saturday, 13.04.2019
Venue	Kleiner Rosensaal	Venue	kleiner Rosensaal	kleiner Rosensaal
		09:30 - 10:15	R. Hesse Stability of Rough Evolutions Eqations	J. Lang Ein stochastisches Modell zur automatisierten Fahrzeugführung
		10:20 - 11:05	J.-U. Löbus Infinite dimensional Ornstein-Uhlenbeck processes with unbounded diffusion, quadratic variation, Itô formula and generalizations	M. Neuß Singular SPDE in Self-Organised Criticality
		11:10 - 11:55	Ch. Trautwein On a numerical approach control problems with SPDE constraints	R. Buckdahn Mean-field SDEs and associated nonlocal PDEs
		11:55 - 14:00	Lunch	
13:30 - 14:15	S. Engelhardt The Skorokhod embedding problem for inhomogeneous diffusions	14:00 - 14:45	V. Köpp Dynamics of higher dimensional random lattice equations	
14:20 - 15:05	M. Beyer Coupled FBSDE in Quantum Physics	14:50 - 15:35	B. Gess Generation of random dynamical systems for SPDE with nonlinear noise	
15:05 - 15:35	coffee break		coffee break	
15:35 - 16:20	L. Hartmann Stochastic Transport Equation with Multiplicative Levy Noise	16:00 - 16:45	M. Ritsch Analysis of a Lévy-driven OU-process	
16:25 - 17:10	T. Lehmann Log-Ratio Transport on the Simplex	16:50 - 17:35	H.-J. Engelbert On the Martingale Property of Local Martingales: When a local Martingale is a True Martingale?	
18:00	gemeinsames Abendessen im Gasthaus Zur Noll Oberlauengasse 19			

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