

Westfälische Stochastiktage - Timetable

Thursday, September 19, J2.220 Paderborn University

11:00 - 12:45

Noemi Kurt (Frankfurt)

Dormancy in population genetics and interacting particle systems (60 min)

Imanol Nunez Morales (Guanajuato)

Alpha-stable branching and beta-frequency processes, beyond the IID assumption (30 min)

12:45 - 14:00 Lunch break

14:00 - 15:00

Daniel Knaup (Paderborn)

A new random polymer model drawn off the Edwards' model (30 min)

Aleksandr Tarasov (Bielefeld)

Random walk conditioned to stay positive (30 min)

15:00 - 15:30 Break

15:30 - 16:30

Tristan Schiller (Bochum)

Limit theorems on block p -balls (30 min)

Philipp Schange (Münster)

Angles of orthocentric simplices (30 min)

Friday, September 20, J2.220 Paderborn University

10:00 - 11:00	
	Pia Hamelmann (Paderborn) <i>Fully-connected continuum percolation on R^d</i> (30 min)
	Niklas Schubert (Bochum) <i>Non-Atomicity of the extremal decomposition of Gibbs states with finite localization sets for clock models on Cayley trees</i> (30 min)
11:00 - 11:30	Break
11:30 - 12:30	
	Ehsan Abedi (Bielefeld) <i>Fractional Sobolev paths on Wasserstein spaces with a compatibility property</i> (30 min)
	Nikita Elizarov (Bielefeld) <i>Coexisting of branching populations</i> (30 min)
12:30 - 13:45	Lunch break
13:45 - 15:00	
D2.314	David Dereudre (Lille) <i>Gibbs point processes with non-summable pairwise interaction</i> (60 min)
	Felipe Trolldenier (Kassel) <i>Statistical parameter estimation for stochastic fiber lay-down models</i> (10 min)
15:00 - 15:15	Break
15:15 - 15:30	Discussion