

## Monday, February 28

8:40–9:00	<b>Welcome remarks</b>	
9:00–9:55	<b>Steffen Betsch</b> Karlsruhe Institute of Technology	On the uniqueness of Gibbs distributions with a non-negative and subcritical pair potential
9:55–10:30	<b>Coffee break</b>	
10:30–11:25	<b>Sabine Jansen</b> LMU Munich	Cluster expansions - Part I
11:30–12:25	<b>Leonid Kolesnikov</b> LMU Munich	Cluster expansions - Part II
12:25–14:30	<b>Lunch break</b>	
14:30–15:25	<b>Alexander Zass</b> WIAS Berlin	Marked Gibbs point processes: a path space example
15:30–16:25	<b>Moritz Otto</b> University of Magdeburg	Couplings and Poisson approximation of functionals of Gibbs processes
16:25–17:00	<b>Coffee break</b>	
17:00–17:55	<b>Christian Hirsch</b> Aarhus University	CLTs for the persistence diagram on Gibbsian tessellations

## Tuesday, March 1

9:00–9:55	<b>Hartmut Löwen</b> University of Düsseldorf	Nonreciprocal interactions
9:55–10:30	<b>Coffee break</b>	
10:30–11:25	<b>Alexey Bufetov</b> University of Leipzig	Asymmetric exclusion process via Mallows coloring
11:30–12:25	<b>Raphaël Lachieze-Rey</b> University Paris Descartes	Variance linearity for Gaussian nodal domains
12:25–14:00	<b>Lunch break</b>	
14:00–15:30	<b>Excursion</b>	
16:00–16:55	<b>René Wittmann</b> University of Düsseldorf	Uniqueness and hyperuniformity of positional density profiles for active particles
16:55–17:30	<b>Coffee break</b>	
17:30–18:25	<b>Diala Hawat</b> Université de Lille	Exploring the hyperuniformity of a point process using its structure factor with Python
19:00	<b>Conference Dinner</b>	

## Wednesday, March 2

9:00–9:55	<b>Matthias Schulte</b> Hamburg University of Technology	Large degrees in scale-free inhomogeneous random graphs
9:55–10:30	<b>Coffee break</b>	
10:30–11:25	<b>Martin Huesmann</b> University of Münster	Bipartite matching, invariance, and regularity of optimal transport
11:30–12:25	<b>Tobias Kuna</b> University of L'Aquila	Realizability problem for point processes
12:25	<b>Time to say goodbye</b>	