

SCHEDULE

Wednesday

REGISTRATION AND COFFEE BREAK (14:00–14:45)

14:45–15:20	Anja Sturm	Central limit theorems for functions on weighted sparse inhomogeneous random graphs
15:20–15:55	Bochen Jin	Pareto points in growing dimensions
15:55–16:30	Réka Szabó	Constrained-degree percolation on d -ary trees

CONFERENCE DINNER (18:00–)

Thursday

9:00–09:35	Leoni Carla Wirth	Goodness-of-fit testing for Point processes
9:35–10:10	Cairui Duan	Large-Deviation Analysis of Sparse Many-Body Systems in Motion

COFFEE BREAK (10:10–10:45)

10:45–11:20	Tara Trauthwein	Localization for Poisson point processes
11:20–11:55	Hajar Miskar	Coverage, Detection, and the Sensing–Communication Trade-off: A Point Process Approach to ISAC Networks

GROUP PHOTO

LUNCH BREAK (12:00–14:00)

14:00–14:35	Céline Kerriou	Condensation in geometric inhomogeneous random graphs with excess edges
14:35–15:10	Kinga Nagy	Planarity in general models of random geometric graphs

COFFEE BREAK (15:10–15:45)

15:45–16:20	Anna Gusakova	Poisson hyperplane tessellation in hyperbolic space
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Friday

09:00–09:35	Anne Estrade	Gaussian excursions: an “old” formula for new applications
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COFFEE BREAK (09:35–10:20)

10:20–10:55	Maike de Jongh	Controlled stochastic growth of structures in the zero-temperature Ising model
10:55–11:30	Isabel Lammers	The Block Spin Ising Model