

	Monday, October 5, 2020	Tuesday, October 6, 2020
9:00	9:00 - 11:00 Tutorial I Russell Luke <i>Nonsmooth Numerical Analysis: Fundamentals to Algorithms</i>	9:00 - 11:00 Tutorial II Dominic Schuhmacher <i>Statistics of Point Processes</i>
10:00		
11:00	11:00 - 11:30 Coffee Break	11:00 - 11:30 Coffee Break
	11:30 - 12:15 Russell Luke <i>Iterated Self-Mappings in Nonlinear Spaces</i>	11:30 - 12:15 Johannes Wieditz <i>TBA - Towards Biometric Applications (of point processes)</i>
12:00	12:15 - 13:00 Florian Lauster <i>tba</i>	12:15 - 13:00 Moritz Wemheuer <i>Central limit theorems for optimisation problems on sparse Erdős–Rényi random graphs</i>
13:00	13:00 - 14:30 Lunch Break (self-organized!)	13:00 - 14:30 Lunch Break (self-organized!)
14:00	14:30 - 16:00 General Assembly (incl. election PhD spokesperson)	14:30 - 15:15 Nadiia Derevianko <i>Adaptive sampling approximation of functions with higher mixed regularity</i>
15:00		15:15 - 16:00 Mina Saeed <i>Applications of the Bounded Factor Width Matrices in Optimization</i>
16:00		16:00 - 16:45 Jonas Lueg <i>Make Forests Great Again: The Wald Space</i>