

# DRAFTING WORKSHOP IN DISCRETE MATHEMATICS AND PROBABILITY

RÉNYI INSTITUTE, TURÁN HALL

JANUARY 15-17, 2025

	Wednesday	Thursday	Friday
9:00	Registration		Free Discussion
9:30	<b>Laurel Rainie Heck Bozzai</b> <i>Vector Sum Results</i>		
10:00	<b>Kenneth Moore</b> <i>Arithmetic Progressions in Euclidean Ramsey Theory</i>	<b>Corentin Faipeur</b>	
10:30	Coffee Break	Coffee Break	Coffee Break
11:00	<b>Mehmet Akif Yildiz</b> <i>Path decompositions of oriented graphs</i>	<b>Jnaneshwar Baslingker</b> <b>Subhaschandra</b>	Free Discussion
11:30	<b>Krishnendu Bhowmick</b> <i>Distance Problems in the Plane</i>	<b>Yizheng Yuan</b>	
12:00 – 14:00	Lunch Break	Lunch Break	Lunch Break
14:30	<b>Alexander Van Werde</b>	<b>Erfei Yue</b> <i>Results on Bollobás set-pair systems</i>	Guided walking tour
15:00	<b>Alexandru Malekshahian</b> <i>On the typical structure of antichains in the Boolean lattice</i>	<b>Raz Firanko</b> <i>Quantum Markov Processes and their Steady States.</i>	
15:30	Coffee Break	Coffee Break	
16:00	<b>Mike Liu</b>	<b>Philip Holdridge</b>	
16:30	<b>Antonina Khramova</b>	<b>Marios Voskou</b>	
17:00			
17:30 – 19:00	wine&cheese, welcome party		