Hi
"Landscapes of Rigidity"
March 4-8, 2024

Organizers: Sean Dewar, Eleftherios Kastis

	Monday **March 4**		**Tuesday** **March 5**	**Wednesday** **March 6**	**Thursday** **March 7**	**Friday** **March 8**
9:30 - 10:30		**9:30 - 10:30**	9:30 **Lefteris Kastis** "Relative flattenability between normed spaces" 10:00 **Zeyuan He** "An attack on the new variations of flexible closed polyhedral surfaces"	**Martin Winter** "Rigidity of polyhedral surfaces beyond triangulations"	**Orit Raz** "Sharp threshold for rigidity of random graphs"	**Viktória Kaszanitzky** "Rigid frameworks with few locations in the plane"
10:30 - 11:00		**10:30 - 11:00**	*Coffee Break*	*Coffee Break*	*Coffee Break*	*Coffee Break*
11:15 - 12:00		**11:00 - 12:00**	**Derek Kitson** "Almost periodic flexibility for symmetric frameworks"	**Jim Cruickshank** "Simplicial circuits and rigidity"	**Katie Clinch** "TBA"	**Shin-ichi Tanigawa** "Generic global rigidity in Lp-space"
12:00 - 13:30	Registration and short introduction	**12:00 - 13:30**	*Lunch Break*	*Lunch Break*	*Lunch Break*	Closing & Good-bye
13:30 - 14:30	**Anthony Nixon** "Double circuits in rigidity matroids"	**13:30 - 14:30**	**Bernd Schulze** "A differential approach to Maxwell-Cremona liftings"		**Klara Stokes** "Motions of articulated structures using graphs of groups"	
14:30 - 15:00	*Coffee Break*	**14:30 - 15:00**	**Alison La Porta** "The infinitesimal rigidity of symmetric bar-joint frameworks on the plane"		**Jiayue Qi** "How to avoid collisions in 3D-realizations for moving graphs"	
15:00 - 16:00	**Tibor Jordán** "Rigidity and connectivity"	**15:00 - 15:30**	*Coffee Break*	*15:45 Excursion "Limonistollen"*	*Coffee Break*	
16:00 -17:00	**Problem Session**	**15:30 - 16:00**	**Signe Lundqvist** "Symmetric realisations of hypergraphs and projective motions"		**Ben Smith** "Counting realisations of Laman graphs via tropical geometry"	
	17:00 *Reception*	**16:00 - 17:00**	**Herman Servatius** "Rigidity and movability of configurations in the projective plane"	*18:30* *Dinner at Promenadenhof*		