	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00	**Intro talks**	**L: Shay Solomon**	**L: Jukka Suomela**	**L: Sayan Bhatttacharya**	**S: Martin Costa**
					S: Jan v.d. Brand
10:00-10:30	Coffee	Coffee	Coffee	**Photo**	Coffee
10:30-11:30	**L: David Wajc**	**S: Yi-Jun Chang**	**S: Quanquan Liu**	Coffee	Collaboration
		S: Tijn de Vos	**S: Michal Dory**	**S: George Giakkoupis**	Collaboration
11:30-12:00	**S: Ami Paz**	**S: Kuba Łącki**	**S: Shiri Chechik**	**S: Faith Ellen**	Collaboration
12:10-14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00-14:30	**S: Tianyi Zhang**	Open problem session		**S: Vijaya Ramachandran**	
14:30-15:00	**S: Christoph Grunau**				
15:00-15:30	Coffee break w. cake	Coffee break w. cake		Coffee break w. cake	
15:30-16:00	Ice-breaker event	Open problem session cnt			
16:00-16:30			Excursion and Collaboratio	Collaboration	
16:30-17:00					
17:00-18:00	Collaboration	Collaboration		Collaboration	
18:00	Dinner	Dinner	Dinner	Dinner	Dinner
		Long talks: 45 minutes and 15 minutes of questions/discussion			
		Standard talks: 20 minutes and 10 minutes of questions			
Long talks 45 minutes:	Shay Solomon: Vizing's Theorem in Near-Linear Time				
	Jukka Suomela: Locality in distributed, dynamic, online, and quantum settings				
	Sayan Bhatttacharya: Recent Advances in Dynamic k-Clustering				
	David Wajc: Dynamic Rounding: success for matching; open questions beyond				

Short talks 20 minutes:					
	Shiri Chechik	TBA			
	Quanquan Liu	One Round Distributed Clique Listing			
	Yannic Maus	Local Distributed Algorithms in Highly Dynamic Networks			
	Kuba Łącki	Towards Scalable and Practical Batch-Dynamic Connectivity			
	Faith Ellen	Distributed Graph Algorithms with Predictions			
	Tianyi Zhang	Faster $(\Delta+1)$-Edge Coloring: Breaking the $m\sqrt{n}$ Time Barrier			
	Tijn de Vos	Tree-Packing Revisited: Faster Fully Dynamic Min-Cut and Arboricity			
	George Giakkoupis	Expanders via local edge flips in quasilinear time.			
	Christoph Grunau	Dynamic Implicit Coloring Algorithms for Low-Arboricity Graphs			
	Ami Paz	Smoothed analysis of dynamic networks			
	Yi-Jun Chang:	Deterministic Expander Routing: Faster and More Versatile			
	Michal Dory	Improved All-Pairs Approximate Shortest Paths in Congested Clique			
	Jan van den Brand	Fully dynamic exact SSSP			
	Vijaya Ramachandran	Distributed Replacement Paths and Distance Sensitivity Oracles			