	Monday	Tuesday	Wednesday	Thursday	Friday
8:45-9:00	Opening Remarks (Panigrahi)				
9:00-10:00	Introduction round (Panigrahi)	Yang Liu **Recent Advances on Maximum FLows**	Kent Quanrud **Quotient sparsification for submodular functions**	Vera Traub **Approximation Algorithms for Connectivity Augmentation Problems**	Amir Abboud
10:00-10:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:30-11:30	Thatchaphol Saranurak **A tutorial on using isolating cuts for fast graph cut algorithms**	Jason Li **All-Pairs Minimum Cuts in Almost-Linear Time**	Open Problems (Saranurak)	Greg Bodwin **The girth problem and its variants in network design**	Sorrachai Yingchareonthawornchai **Faster Deterministic Vertex Connectivity Algorithms** Joakim Blikstad
11:30-12:00	Ellis Hershowitz **Polylogarithmic Universal Steiner Trees and Strong Sparse Partitions**	Aaron Sidford **Decremental Bipartite Matching**	Gramoz Goranci **On Dynamic Graph Approximations: The case of j-Trees**	Yasamin Nazari **Hopsets and Algorithmic Applications**	Alantha Newman **Algorithms for Coloring Tournaments**
12:10-14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00-16:00	Collaboration time	Collaboration time	Collaboration time	Collaboration time	Seminar ends
16:00-17:00	Kurt Mehlhorn **Fair Division of Indivisible Goods and Graph Algorithms** Fabrizio Grandoni **Approximation Algorithms for 2-Connectivity**	Panel (Sanita)	Social	Michael Dinitz **Differentially Private Densest Subgraph** Harald Raecke **Hop-Constrained Expander Decompositions, Oblivious Routing, and Distributed Universal Optimality**	
17:00-18:00	Collaboration time	Collaboration time	Social	Collaboration time	
18:00	Dinner	Dinner	Dinner	Dinner	