Bellairs Workshop on Social Choice and Learning

Sunday, May 10th

8:00–9:00	**Breakfast**		
9:00–10:00		**Sanmi Koyejo**	When the Scoreboard Can Be Gamed: Heterogeneity, Manipulation, and the Social Choice Structure of AI Evaluation
10:00–10:15	**Break**		
10:15–11:45		**Open Problem Session**	Bring Open Problems!
11:45–12:00	**Break**		
12:00–12:15		**Problem Distribution**	
12:15–17:00	**Lunch and Collaboration time**		
17:00–18:00	**Welcome Reception**		
18:00–19:00	**Dinner**		
19:00–21:00	**Welcome Reception (cont.)**		

Monday, May 11th

8:00–9:00	**Breakfast**		
9:00–10:00		**Nika Haghtalab**	What Social Choice Can Teach Us About Post-Training AI Systems
10:00–10:15	**Break**		
10:15–10:45		**Sonja Kraiczy**	Enforcing Axioms for AI Alignment under Loss-Based Rules
10:45–11:15		**Paul Gölz**	Distortion of AI Alignment: Does Preference Optimization Optimize for Preferences?
11:15–17:00	**Lunch and Collaboration Time**		
17:00–17:30		**Prasanna Ramakrishnan**	Approximately Dominating Sets in Elections
17:30–18:00		**Progress Meeting**	
18:00–19:00	**Dinner**		

Tuesday, May 12th

8:00–9:00	**Breakfast**		
9:00–10:00		**Ariel Procaccia**	No Generation Without Representation
10:00–10:15	**Break**		
10:15–10:45		**Ben Armstrong**	Empirical Optimization of Positional Scoring Rules for Social Welfare and Beyond
10:45–11:15		**Evi Micha**	Dynamic Consistent Proportionally Fair Clustering
11:15–14:30	**Lunch and Collaboration Time**		
17:00–17:30		**Ulrike Schmidt-Kraepelin**	Title TBA
17:30–18:00		**Progress Meeting**	
18:00–19:00	**Dinner**		

Wednesday, May 13th

8:00–9:00	**Breakfast**		
9:00–10:00		**Wesley Holliday**	Some New Impossibility Theorems in Social Choice
10:00–10:15	**Break**		
10:15–10:45		**Moses Charikar**	Adventures in Single Transferable Vote
10:45–11:15		**Kangning Wang**	Simplified, Randomized, and Multi-Order Algorithms for Dense Language Generation in the Limit
11:15–13:00	**Lunch and Collaboration Time**		
13:00–15:30	**Outing: Snorkling with Sea Turtles**		
15:30–18:00	**Collaboration Time**		
18:00–19:00	**Dinner**		

Thursday, May 14th

8:00–9:00	**Breakfast**		
9:00–9:30		**Ana-Andreea Stoica**	Long-term evaluation of subsidy allocation policies: fairness, efficiency, and open problems
9:30–10:00		**Aris Filos-Ratsikas**	The Distortion of Stable Matching
10:00–10:15	**Break**		
10:15–10:45		**Adrian Vetta**	Random Serial Dictatorship is $\sqrt{2}$-Envy Free
10:30–18:30	**Collaboration Time and Lunch**		
18:30–21:00	**Workshop Banquet (Location TBA)**		