	March 4	March 5	March 6	March 7	March 8	March 9	March 10	March 11	March 12	March 13	March 14	March 15
7:30												
8:00												
8:30												
9:00	Registration	Shai Ben David Statistical Learning Theory	Shai Ben David Statistical Learning Theory	Han Zhao Trustworthy ML	Kenji Doya Brain-inspired AI	Social event		Diyi Yang NLP	Amy Zhang Reinforcement Learning	Marco Cuturi Optimal Transport	Marco Cuturi Optimal Transport	Frank Wang Computer Vision
9:30												
10:00												
10:30	Opening	Coffee Break	Coffee Break	Coffee Break	Coffee Break			Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00	Tatsunori Hashimoto LLM	Pierre Alquier PAC Bayes	Pierre Alquier PAC Bayes	Han Zhao Trustworthy ML	Kenji Doya Brain-inspired AI			Diyi Yang NLP	Amy Zhang Reinforcement Learning	Francesco Orabona Optimization	Arthur Gretton Causal effect estimation	Frank Wang Computer Vision
11:30												
12:00												
12:30	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break			Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
13:00												
13:30												OIST & RIKEN Session
14:00	Tatsunori Hashimoto LLM	Masaaki Imaizumi Deep Learning	Kun Yuan Distributed ML	Shinji Ito Online Learning	Masashi Sugiyama Weakly Supervised Learning			Kenji Fukumizu Group Theoretical Methods	Taiji Suzuki Deep Learning Thory	Francesco Orabona Optimization	Arthur Gretton Causal effect estimation	
14:30												
15:00												
15:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break			Coffee Break	Coffee Break	Coffee Break	Coffee Break	Closing
16:00	OIST & RIKEN Session	Masaaki Imaizumi Deep Learning	Kun Yuan Distributed ML	Ryoma Sato GNN	Han Zhao Transfer Learning			Kenji Fukumizu Group Theoretical Methods	Taiji Suzuki Deep Learning Thory	Hands-on Optimal Transport	Hands-on LLM	
16:30												
17:00												
17:30	Break		Break		Break			Break		Break		
18:00	Reception Poster1		Poster2 with Dinner		Poster3 with Dinner			Banquet Poster4		Poster5 with Dinner		
18:30												
19:00												