Monday, June 17th

		Amphi B00	Room: A001	Room: A002
10:30	Coffee (B006-B007)			
10:45-11:00		Opening session		
11:00–12:00		Keynote: R. Srikant		
12:00–13:30	Lunch (C101-C103)			
13:30–15:00			Policy Gradient Methods: Optimization and Convergence	Challenges and Progress in Statistical Reinforcement Learning
			Organizer and chair: Isaac Grosof	Organizer and chair: Odalric-Ambrym Maillard
			Nicolas Gast	Ronald Ortner
			Ysahaswini Murthy	Mohammad SadeghTalebi
			Isaac Grosof	Anders Jonsson
15:00–15:30	Coffee (B006-B007)			
15:30–17:00			Reinforcement Learning in Continuous Time	Online Learning in Stochastic Networks
			Organizer and chair: Harsha Honnappa	Organizers and chairs: Lei Ying and Weina Wang
			Chandrajit Bajaj	Xinyun Chen
			Prakash Chakraborty	Weina Wang
			Harsha Honnappa	Lei Ying

Tuesday, June 18th

		Amphi B00	Room: A001	Room: A002
9:30-10:30		Keynote: Eric Moulines		
10:30-11:00	Coffee (B006-B007)			
11:00–12:00		Keynote: Christina Lee Yu		
12:00–13:30	Lunch (C101-C103)			
13:30–15:00			Reinforcement Learning in MDPs with Large State Spaces	RL for combinatorial problems
			Organizer and chair: R. Srikant and Yashaswini Murthy	Chair:
			Jim Dai	Safa Bhar Layeb
			Matias Alvo	Peter Verleijsdonk
			Assaf Zeevi	Daniel Mastropietro
15:00–15:30	Coffee (B006-B007)			
15:30–17:00			RL and Queueing I	Multi-Agent systems
			Chair:	Chair:
			Elene Anton	Juaren Steiger
			Ebru Kasikaralar	Benedikt Meylahn
			Shefali Ramakrishna	Vivek Borkar
17:00–18:00	Poster Session			
18:00–19:30	Cocktail			

Wednesday, June 19th

		Amphi B00	Room: A001	Room: A002
9:30-10:30		Keynote: Adam Wierman		
10:30-11:00	Coffee (B006-B007)			
11:00–12:00		Tutorial: Bruno Gaujal (Part 1)		
12:00–13:30	Lunch (C101-C103)			
13:30–15:00			Some applications of reinforcement learning to networks	Online learning
			Organizer and chair: Vivek Borkar	Chair:
			Konstantin Avrachenkov	Kishan Panaganti
			Arunselvan Ramaswamy	Albert Senen
			Shalabh Bhatnaga	Tejas Bodas

Thursday, June 20th

		Amphi B00	Room: A001	Room: A002
9:30-10:30		Keynote: Vincent François-Lavet		
10:30-11:00	Coffee (B006-B007)			
11:00–12:00		Tutorial: Bruno Gaujal (Part 2)		
12:00–13:30	Lunch (C101-C103)			
13:30–15:00			Algorithmic Collusion: Foundations for understanding the emergence of anticompetitive behaviour	Reinforcement Learning for Energy Networks
			Organizer and chair: Janusz Meylahn	Organizers and chairs: Sandjai Bhulai and Alessandro Zocca
			Artur Dolgopolov	Jochen Cremer
			Xavier Lambin	Erica van der Sar
			Janusz Meylahn	Barbera de Mol
15:00–15:30	Coffee (B006-B007)			
15:30–17:00			RL and Queueing II	Learning and Optimization
			Chair:	Organizer and chair: R. Srikant and Yashaswini Murthy
			Yuan Zhong	Amy Ward
			Sanne van Kempen	Haoxian Chen
			Lucas Lopes, Alexandre Reiffers	Siddhartha Banerjee

Friday, June 21th

		Amphi B00	Room: A001	Room: A002
9:30-10:30		Keynote: Qiaomin Xie		
10:30-11:00	Coffee (B006-B007)			
11:00–12:30			RL for real-life applications	RL for Wireless Scheduling
			Chair:	Organizer and chair: I-Hong Hou
			Bruno Gaujal	Bin Li
			Wouter Johannes van Eekelen	Jian Li
			Nicolas Lair	Tian Lan
12:30-14:00	Lunch (C101-C103)			
14:00-15:00		Keynote: Sean Meyn		