

Thursday (14th November)			Friday (15th November)		
08:30-09:00	Registration			Registration	
09:00-09:10	Opening (Hujun Yin)		09:00-10:00	Keynote (Thomas Bäck)	
09:10-10:10	Keynote (Damien Coyle)		10:00-10:15	Coffee/Tea Break	
10:10-10:30	Coffee/Tea Break		10:15-11:00	F.1.1 - Graph Methods	F.2.1 - SS. Fuzzy Systems and Intelligent Data Analysis
10:30-11:00	T.1.1- SS. Finance and Cooperation Data Modelling	T.2.1 - Image Processing	11:00-11:30	F.1.2 - Adversarial Modelling	F.2.2 - SS. Knowledge Discovery from Data-1
11:00-12:30	T.1.2- Clustering	T.2.2 - ML for Social Interactions	11:30-12:30	Tutorial (Peter Tino)	
12:30-13:30	Lunch		12:30-13:30	Lunch	
13:30-14:30	T.1.3 - SS. ML for Hard Problems-1	T.2.3 - SS. Data Selection in ML- 1	13:30-14:30	F.1.3 - Time Series	F.2.3 - SS. Knowledge Discovery from Data-2
14:30-15:30	T.1.4 - SS. ML for Smarter Multimodel Systems	T.2.4 - SS. Data Selection in ML-2	14:30-15:30	F.1.4 - Learning Systems	F.2.4 - Data Representation and Dimensionality Reduction
15:30-16:00	Coffee/Tea Break		15:30-16:00	Coffee/Tea Break	

16:00-17:00	T.1.5- SS. Automatic Control	T.2.5 - Applications of ML-1	16:00-17:00	F.1.5 - SS. ML in Healthcare-1	F.2.5 -Data Mining-1
17:00-18:00	T.1.6 - SS. ML for Hard Problems-2	T.2.6 - Applications of ML-2	17:00-18:00	F.1.6 - SS. ML in Healthcare-2	F.2.6 - Data Mining-2

18:30-20:30	Welcome Reception		19:00-21:30	Drink Reception & Gala Dinner (incl. Prize Giving)	
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