

Monday, December 13

GMT Time

8:00	Opening
8:15	
8:15	Break
8:20	
8:20	Parallel session 1
9:35	
	MM1: Deep Learning and Applications 1
	MM2: Operational Research and Applications 1
9:35	Break
9:40	
9:40	Parallel session 2
10:55	
	MM3: Machine Learning and Applications 1
	MM4: Operational Research and Applications 2
10:55	Break
11:00	
11:00	Plenary talk 1
12:00	
	DC programming and DCA: recent advances and trends
	Hoai An Le Thi
12:00	Break
13:00	
13:00	Plenary talk 2
14:00	
	Artificial Intelligence, Data Sciences, and Optimization in Economics and Finance
	Panos M. Pardalos
14:00	Break
14:05	
14:05	Parallel session 3
15:20	
	MA1: Deep Learning and Applications 2
	MA2: Operational Research and Applications 3

Tuesday, December 14

GMT Time

08:30	Parallel session 4
10:10	
	TM1: DC Programming and DCA
	TM2: Operational Research and Applications 4
10:10	Break
10:20	
10:20	Parallel session 5
12:00	
	TM3: Optimization methods
	TM4: Communication Network and Cryptography
12:00	Break
13:00	
13:00	Plenary talk 3
14:00	
	<i>Computationally Relevant Generalized Derivatives: Theory, Evaluation and Applications</i>
	<i>Paul Barton</i>
	Zoom link: https://bom.so/08NC46
14:00	Break
14:05	
14:05	Parallel session 6
15:20	
	TA1: Machine Learning and Applications 2
	TA2: Operational Research and Applications 5

MM = Monday Morning; MA = Monday Afternoon

TM = Tuesday Morning; TA = Tuesday Afternoon