Tuesday, March 23

18:00-20:00	Reception and registration

Wednesday, March 24

8:00-8:25	Conference opening					
8:25-9:25	Plenary session 1					
9:25-9:55	Coffee Break					
9:55-11:10	Parallel sessions					
	R1	R2	R3	R4	R5	R6
	IS01: Polyhedral combinatorics 1	S3: Integrated scheduling models	IS06: Reformulations and relaxations for nonlinear MIPs with applications	IS13: Topics in networks and graphs	IS16: Edge-colorings, scheduling	T1: Telecommunication 1
11:15-12:30	Parallel sessions					
	R1	R2	R3	R4	R5	R6
	PC3: Polyhedral combinatorics 3	IS12: Computational integer programming	KP1: Knapsack problems	CB1: Computational molecular biology	IS04: Approximation algorithms connected with matroids and submodular functions	GC2: Graphs and combinatorial optimization 2
12:30-14:00	Lunch					
14:00-15:00	Plenary session 2					
15:05-16:45	Parallel sessions					
	R1	R2	R3	R4	R5	R6
	ND2: Network design 2	IS08: Inverse combinatorial optimization	IS03: Recent developments in scheduling theory	IS18: Oiks and games	IS19: Mathematical programming reformulations and applications	CP1: Cutting plane algorithms
16:45-17:15	Coffee Break					
17:15-18:55	Parallel sessions					
	R1	R2	R3	R4	R5	R6
	IS14: Telecommunication network design	IS15: Progress in scheduling	IS11: Extended formulations in combinatorial optimization	IS05: Graphs and combinatorial optimization problems 1	P1: Packing problems 1	AA1: Approximation algorithms

Thursday, March 25

8:00-9:40	Parallel sessions						
	R1	R2	R3	R4	R5	R6	
	IS09: Engineering applications of combinatorial optimization	M1: Metaheuristics 1	ACO1: Applications of combinatorial optimization 1	IS20: Network design 1	ACO2: Applications of combinatorial optimization 2	TSP1: Traveling salesman problem	
9:40-9:55	Coffee Break						
9:55-10:55	Plenary session 3						
11:00-12:15	Parallel sessions						
	R1	R2	R3	R4	R5	R6	R7
	IS02: Polyhedral combinatorics 2	S4: Resource constrained scheduling	M2: Metaheuristics 2	IS17: Matchings and paths	MO1: Multiobjective combinatorial optimization	T2: Telecommunication 2	VR1: Vehicle routing
12:15-13:00	Lunch						
13:00	Social event						

Friday, March 26

8:00-9:40	Parallel sessions						
	R1	R2	R3	R4	R5	R6	R7
	IS21: Using metaheuristics for solving combinatorial optimisation problems	S6 : Scheduling 2	GC3: Graphs and combinatorial optimization 3	S5: Scheduling 1	ND3: Network design 3	SRO1: Stochastic and robust optimization	ACO4: Applications of combinatorial optimization 4
9:40-10:10	Coffee Break						
10:10-11:10	Plenary session 4						
11:15-12:30	Parallel sessions						
	R1	R2	R3	R4	R5	R6	
	CC1: Computational complexity	M3: Metaheuristics 3	PC4: Polyhedral combinatorics 4	IS10: VRP and applications	FL1: Facility location	IS07: Quadratic programming and applications	
12:30-14:00	Lunch						
14:00-15:00	Plenary session 5						
15:05-16:45	Parallel sessions						
	R1	R2	R3	R4	R5		
	M4: Metaheuristics 4	S7: Scheduling 3	P2: Packing problems 2	SN1: Survivable networks	ACO3: Applications of combinatorial optimization 3		
16:45-17:15	Coffee Break						