

**Wednesday, April 11**

8:00-9:00	Registration		
9:00-9:30	Opening Session		
9:30-10:30	Invited Lecture 1: Marcia Fampa Room Mimosa		
10:30-11:00	Coffee break		
11:00-12:45	WEA1 - Room Mimosa 1	WEA2 - Room Mimosa 2	WEA3 - Room l'Oranger
	Polyhedral Approaches I	Approximation Algorithms I	Algorithms on Graphs
12:45-14:15	Lunch		
14:15-16:00	WEB1 - Room Mimosa 1	WEB2 - Room Mimosa 2	WEB3 - Room l'Oranger
	Polyhedral Combinatorics	Mixed Integer Programming I	Models and Algorithms for Network Optimization problems
16:00-16:30	Coffee break		
16:30-18:15	WEC1 - Room Mimosa 1	WEC2 - Room Mimosa 2	WEC3 - Room l'Oranger
	Polyhedral Approaches II	Approximation Algorithms II	Metaheuristics
18:30	Welcome reception		

**Thursday, April 12**

8:30-9:30	Invited Lecture 2: Friedrich Eisenbrand Room Mimosa		
9:30-10:45	THA1 - Room Mimosa 1	THA2 - Room Mimosa 2	THA3 - Room l'Oranger
	Graph Structures and Polyhedra	Scheduling	Network Design
10:45-11:15	Coffee break		
11:15-13:00	THB1 - Room Mimosa 1	THB2 - Room Mimosa 2	THB3 - Room l'Oranger
	Integer Programming Theory	Routing Problems	Graph Structures
13:00-14:30	Lunch		
14:30-18:30	Social Event: Marrakesh Sightseeing Tour		
20:00	Gala Dinner		

**Friday, April 13**

9:00-10:00	Invited Lecture 3: Bernard Gendron Room Mimosa		
10:00-10:30	Coffee break		
10:30-12:15	FRA1 - Room Mimosa 1	FRA2 - Room Mimosa 2	FRA3 - Room l'Oranger
	Online Algorithms	Traveling Salesman Problem	Mixed Integer Programming II
12:15-13:45	Lunch		
13:45-15:30	FRB1 - Room Mimosa 1	FRB2 - Room Mimosa 2	FRB3 - Room l'Oranger
	Graph Partitioning	Polyhedral Approaches III	Mixed Integer Programming III
15:30-16:00	Coffee break		
16:00-17:00	Invited Lecture 4: Franz Rendl Room Mimosa		
17:00-17:30	Closing session		