

Conference Structure

		Plenary sessions	Chair
Wednesday			
8:25-9:25		Laurence A. Wolsey	Jean-François Maurras
14:00-15:00		András Recski	Gérard Cornuejols
Thursday			
9:55-10:55		Gérard Cornuejols	Laurence A. Wolsey
Friday			
10:10-11:10		Ibrahim Osman	Paolo Toth
14:00-15:00		Franz Rendl	Nelson Maculan

		Invited sessions	Chair	Organizers
Wednesday				
09:55-11:10	IS01	Polyhedral combinatorics 1	Annegret Wagler	Annegret Wagler
09:55-11:10	IS06	Reformulations and relaxations for nonlinear MIPs with applications	Franz Rendl	Michel Minoux, Hacène Ouzia
09:55-11:10	IS13	Topics in networks and graphs	Gerd Reneilt	Michael Juenger, Gerd Reneilt
09:55-11:10	IS16	Edge-colorings, scheduling	Andras Sebo	Andras Sebo
11:15-12:30	IS12	Computational integer programming	Michael Juenger	Michael Juenger, Gerd Reneilt
11:15-12:30	IS04	Approximation algorithms connected with matroids and submodular functions	Jon Lee	Jon Lee
15:05-16:45	IS03	Recent developments in scheduling theory	Ammar Oulamara	Ammar Oulamara, Ameer Soukhal
15:05-16:45	IS08	Inverse combinatorial optimization	Rainer E. Burkard	Rainer E. Burkard
15:05-16:45	IS18	Oiks and games	Jack Edmonds	Jack Edmonds
15:05-16:45	IS19	Mathematical programming reformulations and applications	Leo Liberti	Leo Liberti
17:15-18:55	IS14	Telecommunication network design	Walid Ben-Ameur	Michal Pioro
17:15-18:55	IS15	Progress in scheduling	Anis Gharbi	Anis Gharbi
17:15-18:55	IS11	Extended formulations in combinatorial optimization	Volker Kaibel	Volker Kaibel
17:15-18:55	IS05	Graphs and combinatorial optimization problems 1	Arnaud Pêcher	Arnaud Pêcher
Thursday				
8:00-9:40	IS09	Engineering applications of combinatorial optimization	Andras Recski	Andras Recski
8:00-9:40	IS20	Network design 1	Valeria Leggieri	Chefi Triki, Valeria Leggieri
11:00-12:15	IS02	Polyhedral combinatorics 2	Pierre Bonami	Annegret Wagler
11:00-12:15	IS17	Matchings and paths	Kathie Cameron	Andras Sebo
Friday				
8:00-9:40	IS21	Using metaheuristics for solving combinatorial optimisation problems	Jacques Teghem	Taicir Loukil, Jacques Teghem
11:15-12:30	IS10	VRP and applications	Emmanuel Néron	Nora Touati
11:15-12:30	IS07	Quadratic programming and applications	Sourour Elloumi	Sourour Elloumi

		Contributed sessions	Chair
Wednesday			
09:55-11:10	S3	Integrated scheduling models	Zoltán Szigeti
09:55-11:10	T1	Telecommunication 1	Abdel Lisser
11:15-12:30	PC3	Polyhedral combinatorics 3	Francisco Barahona
11:15-12:30	KP1	Knapsack problems	Gérard Plateau
11:15-12:30	CB1	Computational molecular biology	Eduardo Uchoa
11:15-12:30	GC2	Graphs and combinatorial optimization 2	S. Thomas McCormick
15:05-16:45	ND2	Network design 2	Eric Gourdin
15:05-16:45	CP1	Cutting plane algorithms	Andrea Lodi

17:15-18:55	P1	Packing problems 1	Alain Quilliot
17:15-18:55	AA1	Approximation algorithms	Vangelis Paschos
Thursday			
8:00-9:40	M1	Metaheuristics 1	Said Hanafi
8:00-9:40	ACO1	Applications of combinatorial optimization 1	Naceur Azaiez
8:00-9:40	ACO2	Applications of combinatorial optimization 2	Mustapha Bouhtou
8:00-9:40	TSP1	Traveling salesman problem	Paula Zabala
11:00-12:15	S4	Resource constrained scheduling	Christian Artigues
11:00-12:15	M2	Metaheuristics 2	Ibrahim Osman
11:00-12:15	MO1	Multiobjective combinatorial optimization	Foued Ben Abdelaziz
11:00-12:15	T2	Telecommunication 2	Olivier Klopfenstein
11:00-12:15	VR1	Vehicle routing	Roberto Tadei
Friday			
8:00-9:40	S6	Scheduling 2	Talel Ladhari
8:00-9:40	GC3	Graphs and combinatorial optimization 3	Petra Mutzel
8:00-9:40	S5	Scheduling 1	Bernard Gendron
8:00-9:40	ND3	Network design 3	Luis Gouveia
8:00-9:40	SRO1	Stochastic and robust optimization	Mohamed Ali Aloulou
8:00-9:40	ACO4	Applications of combinatorial optimization 4	Juan José Salazar
11:15-12:30	CC1	Computational complexity	Brahim Hnich
11:15-12:30	M3	Metaheuristics 3	Saoussen Krichen
11:15-12:30	PC4	Polyhedral combinatorics 4	Paolo Nobili
11:15-12:30	FL1	Facility location	Francois Vanderbeck
15:05-16:45	M4	Metaheuristics 4	Jouhaina Chaouachi
15:05-16:45	S7	Scheduling 3	Lotfi Hidri
15:05-16:45	P2	Packing problems 2	Valerio de Carvalho
15:05-16:45	SN1	Survivable networks	A. Ridha Mahjoub
15:05-16:45	ACO3	Applications of combinatorial optimization 3	Olivier Hudry