Monday 7 - pre-conference workshops

	ROOM 145	ROOM 101	ROOM 149	ROOM 103	ROOM 146
14.00	"Beyond the financial crisis: risk control and pricing methods" (ROOM 103) "Address your most critical issues in energy & power and make the World a greener planet" (ILOG IBM sponsored workshop, ROOM 101)				
18.00					

Tuesday 8

	ROOM 145	ROOM 101	ROOM 149	ROOM 103	ROOM 146
9.00	Registration + Opening				
10.30	Coffee break				
11.00 TuA	PRIN project - Nonlinear Optimization I	Routing problems I	Scheduling	Knapsack and bin packing	Healthcare management I
13.00	Lunch				
14.15 TuB	Plenary - Panos Pardalos (ROOM 145)				
15.15 TuC	PRIN project - Nonlinear Optimization II	Logistics and transportation	Classification problems	Population-based metaheuristics	Optimization in finance
16.45	Coffee break				
17.15 TuD 18.45	PRIN project - Nonlinear Optimization III	Routing problems II	Telecommunication networks	Hybrid methods AI/CP/OR	Game theory I

Welcome reception (Palazzo Pubblico, Piazza del Campo)

Wednesday 9

	ROOM 145	ROOM 101	ROOM 149	ROOM 103	ROOM 146
9.00 **WeA**	Nonlinear optimization	PRIN Project - Distribution logistics I	Network design	Logistics	Game theory II
10.30	Coffee break				
11.00 **WeB**	PRIN project - Nonlinear Optimization IV	Electoral systems	A jam session of optimisation techniques for routing problems	Combinatorial optimization	Phd thesis I
13.00	Lunch				
14.15 **WeC**	Semiplenary - Joaquìn Sanchez Soriano (ROOM 145) - Giorgio Gallo (ROOM 101)				
15.30 **WeD**	PRIN project - Nonlinear Optimization V	Transportation	Optimization problems on networks	Business intelligence tools in management (Sponsored session)	Game practice
16.45	Coffee break				
17.15 **18.45**	CIRO meeting (ROOM 145)				

AIRO sport (Orto dei Pecci)

Thursday 10

	ROOM 145	ROOM 101	ROOM 149	ROOM 103	ROOM 146
9.00 **ThA**	Plenary - Frederich Eisenbrand (ROOM 145)				
10.00	Coffee break				
10.30 **ThB**	PRIN Project - Multimodal freight distribution I	Airport logistics	Coloring and related problems	Performance evaluation and management	PRIN Project - Integrated logistic networks I
11.30 **ThC**	PRIN Project - Multimodal freight distribution II	PRIN Project - Distribution logistics II	Stable sets on claw-free graphs: recent advances	Software tools for management and optimization (Sponsored session)	PRIN Project - Integrated logistic networks II
13.00	Lunch				
14.15 **ThD**	Plenary - Michael Pinedo (ROOM 145)				
15.15 **ThE**	PRIN Project - Multimodal freight distribution III	PRIN Project - Distribution logistics III	Data Driven Models for systems biology	Simulation tools for decision support (sponsored session)	Scheduling under uncertainty
16.45	Coffee break				
17.15 **18.45**	AIRO meeting (ROOM 145)				

Visit to the *contrada della Giraffa* and social dinner

Friday 11

	ROOM 145	ROOM 101	ROOM 149	ROOM 103	ROOM 146
9.00 **FrA**	Mixed-integer linear and nonlinear programming	Phd thesis II	Supply chain management	Healthcare management II	City logistics
11.00	Coffee break				
11.30 **FrB**	Plenary - Franz Rendl (ROOM 145)				
12.30 **13.00**	Closing Session (ROOM 145)				