

MONDAY, July 8

Room A		
09:40 – 10:00 Opening session		
10:00 – 10:50 Plenary lecture: Prof. Olga Battaia		
10:50 – 11:40 Plenary lecture: Prof. Christoph Dürr		
11:40 – 12:10 Coffee break		
Room A		
12.10 – 13.00 Plenary lecture: Prof. Vitaly Strusevich		
13:00 – 15:00 Lunch and leisure		
Room A		
15:00 –17:00 Tutorials:	Room B	Room C
15:00 – 15:40	15:00 –17:00	15:00 –17:00
Prof. Oleg Khamisov	Session:	Session:
15:40 – 16:20	Combinatorial	Optimal control and
Prof. Nenad Mladenovic	optimization	approximation
16:20 – 17:00		
Prof. Alexander		
Strekalovsky		
17:00 – 17:20 Coffee break		
Room A	Room B	Room C
17:20 –19:00	17:20 –19:00	17:20 –19:00
Session:	Session:	Session:
Mathematical	Combinatorial	Optimal control
programming	optimization	and approximation

TUESDAY, July 9

Room A		
10:00 – 10:50 Plenary lecture: : Prof. Angelo Sifaleras		
10:50 – 11:40 Plenary lecture: Prof. Vadim Levit		
11:40 – 12:10 Coffee break		
Room A		
12.10 – 13.00 Plenary lecture: Prof. Bertrand M.T. Lin		
13:00 – 15:00 Lunch and leisure		
Room A 15:00 –16:00 Tutorials: 15:00 – 15:40 Prof. Stephan Dempe 15:40 – 16:20 Prof. Evgeni A. Nurminski	Room B 15:00 –16:00 Tutorials: 15:00 – 15:40 Prof. Tatjana Davidović 15:40 – 16:20 Prof. Prof. Alexander Kononov	Room C 15:00 –17:00 Session: Game theory
Room A 16:20 – 17:00 Session: Mathematical programming	Room B 16:20 – 17:00 Session: Combinatorial optimization	
17:00 – 17:20 Coffee break		
Room A 17:20 –19:00 Session: Mathematical programming	Room B 17:20 –19:00 Session: Combinatorial optimization	Room C 17:20 –19:00 Session: Game theory

WEDNESDAY, July 10

Room A 10:00 –11:40 Session: Operations research	Room B 10:00 –11:40 Session: Data mining and computational geometry	Room C 10:00 –11:40 Session: Integer programming
11:40 – 12:00 Coffee break		
Room A 12:00 –13:00 Session: Operations research	Room B 12:00 –13:00 Session: Data mining and computational geometry	Room C 12:00 –13:00 Session: Integer programming
13:00 – 15:00 Lunch and leisure		
Room A 15:00 –17:00 Session: Optimal control and applications	Room B 15:00 –17:00 Session: Combinatorial optimization	Room C 15:00 –17:00 Session: Mathematical programming
17:00 – 17:20 Coffee break		
Room A 17:20 –19:00 Session: Optimal control and applications	Room B 17:20 –19:00 Industry session	Room C 17:20 –19:00 Session: Mathematical programming

THURSDAY, July 11

Room A		
10:00 – 10:50 Plenary lecture: Prof. <u>Oleg Burdakov</u>		
10:50 – 11:40 Plenary lecture: Prof. <u>Alexander Grigoriev</u>		
11:40 – 12:10 Coffee break		
Room A		
12.10 – 13.00 Plenary lecture: Prof. <u>Natalia Shakhlevich</u>		
13:00 – 15:00 Lunch and leisure		
Room A 15:00 –17:00 Session: Scheduling	Room B 15:00 –17:00 Session: Operations Research and Mathematical Economics	
17:00 – 17:20 Coffee break		
Room A 17:20 –18:20 Session: Scheduling	Room B 17:20 –19:00 Session: Operations Research and Mathematical Economics	
20.00 – 22:00 Gala Dinner & Closing of the Conference		