

Sunday – September 9 th 2018				
16.30	Registration			
19.30				
Monday – September 10 th 2018				
9.00	Social Event	Registration		
14.00 15.00				
15.00	Opening Session - Archimede Hall			
16.00	Plenary Lecture - Archimede Hall			
16.00	Nicholas Hall <i>INFORMS, Analytics, Research and Challenges</i> - (Chair: D. Vigo, AIRO President)			
17.00	Coffee Break			
Room	Bellini	Empedocle	Majorana	Pirandello
17.30	VAGOP (invited) Variational Analysis, Games and Intertwined Optimization Programs (G. Bigi)	HEUR1 Heuristic and Metaheuristic 1 (R. Mansini)	NLOPT1 (invited) Nonlinear Optimization 1 (M. Roma)	AIROPT (invited) Airport Routing and Scheduling (R. Pesenti)
19.30				
20.00	Welcome Cocktail – Hotel Villa Diodoro Terrace			

Tuesday – September 11 th 2018					
Room	Archimede Hall	Bellini	Empedocle	Majorana	Pirandello
8.30	Available for meetings	ROUT1 Routing 1 (G. Righini)	OPTU (invited) Optimization under Uncertainty (F. Maggioni)	OPPEE (invited) Operation and Planning Problems for Energy and Environment (G. Oggioni)	HEAC1 (invited) Operations Research in Health Care: Challenges and New Opportunities (R. Aringhieri)
10.00					
Coffee Break					
10.30	Plenary Lecture - Archimede Hall				
11.30	Panos Pardalos <i>On the Limits of Computation in Non-convex Optimization</i> - (Chair: P. Daniele, ODS2018 PC Chair)				
11.30	Available for meetings	SM (invited) Sportello Matematico: Experiences, Perspectives and success stories of Technology Transfer and Operational Research (A. Sgalambro)	PATH Paths (P. Festa)	OPTSF (invited) Optimization Models for Social and Financial Sustainability (R. Riccardi)	HEAC2 (invited) Operations Research in Health Care: Challenges and New Opportunities (P. Cappanera)
13.00					
Lunch time					
14.30	Available for meetings	PROR1 (invited) Practice in OR – The Italian Experience (L. Palagi)	HEUR2 Heuristic and Metaheuristic 2 (A. Ceselli)	STOCH (invited) Applications of Stochastic Optimization (P. Beraldi)	ROPT (invited) Railway Optimization (V. Cacchiani)
16.00					
Coffee Break					
16.30	GATH Game Theory (M. Sanguineti)	PROR2 (invited) Practice in OR – The Italian Experience (L. Palagi)	HEUR3 Heuristic and Metaheuristic 3 (P. Brandimarte)	NLOPT2 (invited) Nonlinear Optimization 2 (M. Gaudioso)	TPT (invited) New Trends in Public Transport (A. D'Ariano)
18.30					
19.00	Team Building Activities				

Wednesday – September 12 th 2018					
Room	Archimede Hall	Bellini	Empedocle	Majorana	Pirandello
8.30	EQVI (invited) Equilibrium Models and Variational Inequalities (G. Mastroeni)	ROUT2 Routing 2 (C. Sterle)	TEACH (invited) Teaching OR, Maths and CS (A. Sforza)	TSP Traveling Salesman Problem (M. Dell'Amico)	ROUND TABLE Quantitative Tools in Health Care (P. Cappanera)
10.00					
Coffee Break					
10.30	Plenary Lecture - Archimede Hall				
11.30	M. Grazia Speranza <i>Operations Research in Transportation and Supply Chain Management</i> - (Chair: I. Bomze, EURO President Elect)				
11.30	MATHPRO1 Mathematical Programming 1 (L. Liberti)	SCHED Scheduling (G. Nicosia)	PRPL Production Planning (V. Kumar)	FOPT Financial Optimization (G. Consigli)	ROUND TABLE Quantitative Tools in Health Care (P. Cappanera)
13.00					
Lunch time					
14.30	Available for meetings	OTSCN (invited) Optimization in Transportation, Telecommunications and Supply Chain Networks (F. Guerriero)	YOUNG (invited) AIRO Young Session (A. Santini)	NLOPT3 (invited) Nonlinear Optimization 3 (S. Lucidi)	DEMAK Decision Making (P. Hosein)
16.30					
Coffee break					
17.00	AIRO Member Meeting – Archimede Hall				
19.30	AIRO Member Meeting – Archimede Hall				
20.30	Social Dinner – Hotel Caparena				

Thursday – September 13th 2018				
Room	Bellini	Empedocle	Majorana	Pirandello
8.30	MATHPRO2 Mathematical Programming 2 (M. Fischetti)	SPORT1 (invited) PRIN SPORT 1 (A. Sciomachen)	OPTAP1 Optimization and Applications 1 (S.V. Joubert)	Available for meetings
10.00	Coffee Break			
10.30	SPLOC Spatial Planning and Location (J.W. Owsinski)	SPORT2 (invited) PRIN SPORT 2 (E. Gorgone)	TRPL Transportation Planning (M. Gallo)	SUPM Supply Management Models (D. Bauso)
12.00	PROBP Probabilistic Problems (R. Tadei)	Available for meetings	OPTAP2 Optimization and Applications 2 (R. Cerulli)	DELP Delivery Problem (L. Amodeo)
13.30	Closing Session – Archimede Hall			