	Session	Chair				Tuesday June 14th
TueA1	Bicliques and Bipartite Graphs	P. Nobili	9.20-9.50	Couturier J. F. and D. Kratsch	Bicolored independent sets and bicliques
			9.50-10.20	Albano A. and A. Do Lago	New upper bound for the number of maximal bicliques of a bipartite graph
			10.20-10.50	Nicoloso S. and U. Pietropaoli	Bipartite finite Toeplitz graphs
TueA2	Games and multi-decisor systems	R. Schrader	9.20-9.50	Van Zuylen A., F. Schalekamp and D. P. Williamson	Popular Ranking
			9.50-10.20	Kern W. and X. Qiu	Improved Taxation Rate for Bin Packing Games
			10.20-10.50	Albrecht K. and U. Faigle	Binary Betting Strategies with Optimal Logarithmic Growth
				coffee break	
TueB1	Mathematical Programming	A. Agnetis	11.10-11.40	Argiroffo G. and A. Wagler	Generalized row family inequalities for the set covering polyhedron
			11.40-12.10	De Santis M., S. Lucidi and F. Rinaldi	A New Feasibility Pump-Like Heuristic for Mixed Integer Problems
			12.10-12.40	Amaldi E., S. Coniglio and L. Taccari	Formulations and heuristics for the k-Piecewise Affine Model Fitting problem
			12.40-13.10	Arbib C., G. Felici and M. Servilio	Sorting Common Operations to Minimize Tardy Jobs
TueB2	Graph Theory 1	F. Bonomo	11.10-11.40	Milanic M.	A hereditary view on efficient domination
			11.40-12.10	Skupień Z.	Majorization and the minimum number of dominating sets
			12.10-12.40	Bermudo S. and H. Fernau	Computing the differential of a graph
			12.40-13.10	Saputro S.W., R. Simanjuntak , S. Uttunggadewa, H. Assiyatun	On graph of order-n with the metric dimension $n-3$
				lunch	
TueC1	Cliques	S. Nicoloso	14.10-14.40	Snels C., G. Oriolo and F. Bonomo	A primal algorithm for the minimum weight clique cover problem on a class of claw-free perfect graph
			14.40-15.10	Nobili P. and A. Sassano	A reduction algorithm for the weighted stable set problem in claw-free graphs
			15.10-15.40	Bonomo F. and J. L. Szwarcfiter	Characterization of classical graph classes by weighted clique graphs
TueC2	Scheduling	F. Nicolò	14.10-14.40	Adacher L. and M. Flamini	Modeling and solving aircrafts scheduling problem in ground control
			14.40-15.10	Sevastyanov S. and B. Lin	Efficient enumeration of optimal and approximate solutions of a scheduling problem
			15.10-15.40	Agnetis A., P. Detti, M. Pranzo and P. Martineau	Scheduling problems with unreliable jobs and machines
				coffee break	
TueD1	Computational Biology	U. Pferschy	16.10-16.40	Liberti L., B. Masson, C. Lavor and A. Mucherino	Branch-and-Prune trees with bounded width
			16.40-17.10	Mucherino A., I. Wohlers, G. Klau and R. Andonov	Sparsifying Distance Matrices for Protein-Protein Structure Alignments
			17.10-17.40	Cordone R. and G. Lulli	A Lagrangian Relaxation Approach for Gene Regulatory Networks
TueD2	Telecom	C. Arbib	16.10-16.40	Abrardo A, M. Belleschi and P. Detti	Resources and transmission formats allocation in OFDMA networks
			16.40-17.10	Addis B., G. Carello and F. Malucelli	Network design with SRG based protection
			17.10-17.40	Alba M., F. Clautiaux, M. Dell'Amico and M. Iori	Models and Algorithms for the Bin Packing Problem with Fragile Objects

	Session	Chair				Wednesday June 15th
WedA1	Knapsack	M. Iori	9.20-9.50	Monaci M. and U. Pferschy	On the Robust Knapsack Problem
			9.50-10.20	Kosuch S.	Approximability of the Two-Stage Knapsack problem with discretely distributed weights
			10.20-10.50	Cello M., G. Gnecco, M. Marchese and M. Sanguineti	A Generalized Stochastic Knapsack Problem with Application in Call Admission Control
WedA2	Graph Theory 2	A. Wagler	9.20-9.50	Yasar Diner O. and D. Dyer	Searching Circulant Graphs
			9.50-10.20	Bina W.	Enumeration of Labeled Split Graphs and Counts of Important Superclasses
			10.20-10.50	Kochol M.	Decomposition of Tutte Polynomial
				coffee break	
WedB1	Routing	G. Righini	11.10-11.40	Factorovich P., I. Méndez-Díaz and P. Zabala	The Pickup and Delivery Problem with Incompatibility Constraints
			11.40-12.10	Kjeldsen N. and M. Gamst	The Boat and Barge Problem
			12.10-12.40	Roda F., P. Hansen and L. Liberti	The price of equity in the Hazmat
			12.40-13.10	Méndez-Díaz I., J. J. Miranda Bront, P. Toth and P. Zabala	Infeasible path formulations for the time-dependent TSP with time windows

	Session	Chair	Time	Authors	Title
WedB2	Nonlinear Optimization	L. Liberti	11.10-11.40	Rinaldi F., M. De Santis and S. Lucidi	Continuous Reformulations for Zero-one Programming Problems
			11.40-12.10	Costa A., Pierre Hansen and Leo Liberti	Bound constraints for Point Packing in a Square
			12.10-12.40	Coniglio S.	The impact of the norm on the k-Hyperplane Clustering problem: relaxations, restrictions, approxima
			12.40-13.10	Varvitsiotis A. and M. Laurent	Computing the Grothendieck constant of some graph classes
				lunch	
WedC1	SESSION for BRUNO SIMEONE	I. Lari	14.10-14.40	R. Becker	Research work with Bruno Simeone
			14.40-15.10	P. Hansen	Bruno Simeone's Work in Clustering
			15.10-15.40	Y. Crama	Control and voting power in complex shareholding networks
				coffee break	
WedD1	SESSION for BRUNO SIMEONE	F. Ricca	16.10-16.40	M. Golumbic	Graph sandwich problems
			16.40-17.10	E. Boros	Incompatibility graphs and data mining
			17.10-17.40	P. Serafini	Separating negative and positive points with the minimum number of boxes

	Session	**Chair**			**Thursday June 16th**
ThuA1	Coloring	P. Dell'Olmo	9.20-9.50	Calamoneri T. and B. Sinaimeri	Labeling of Oriented Planar Graphs
			9.50-10.20	Petrosyan P. and R. Kamalian	Edge-chromatic sums of regular and bipartite graphs
			10.20-10.50	Boehme T. and J. Schreyer	Local Computation of Vertex Colorings
ThuA2	Non Deterministic Systems	S. Pickl	9.20-9.50	Faigle U. and A. Schoenhuth	Representations of Power Series over Word Algebras
			9.50-10.20	Pascucci F. and M. Carli	Sensor Network Localization Using Compressed Extended Kalman Filter
			10.20-10.50	Lozovanu D. and S. Pickl	Discounted Markov Decision Processes and Algorithms for Solving Stochastic Control Problem on Net
				coffee break	
ThuB1	Cuts and Flows	F. Malucelli	11.10-11.40	Cullenbine C. , K. Wood and A. Newman	New Results for the Directed Network Diversion Problem
			11.40-12.10	Stephan R.	Reducing the minimum T-cut problem to polynomial size linear programming
			12.10-12.40	Bauer J.	One Minimum-Cost Network Flow Problem to Identify a Graph's Connected Components
			12.40-13.10	Vanhove S. and V. Fack	Locally optimal dissimilar paths in road networks
ThuB2	Metaheuristics	M. Sanguineti	11.10-11.40	Cano R. G., G. Kunigami, C.C. De Souza and P. J. De Rezende	Effective drawing of proportional symbol maps using GRASP
			11.40-12.10	Touati-Moungla N. and D. Brockhoff	An Evolutionary Algorithm for the Multiobjective Risk-Equity Constrained Routing Problem
			12.10-12.40	Dell'Olmo P., R. Cerulli and F. Carrabs	The maximum labeled clique problem
			12.40-13.10	Gaudilliere A., A. Iovanella, B. Scoppola, E. Scoppola and M.	A Probabilistic Cellular Automata algorithm for the clique problem
				lunch	
ThuC1	Location	P. Serafini	14.10-14.40	Tresoldi E., G. Righini and A. Ceselli	Combined Location and Routing Problems in Drug Distribution
			14.40-15.10	Puerto J., F. Ricca and A. Scozzari	Range minimization problems in path-facility location on trees
			15.10-15.40	Bruglieri M., P. Cappanera and M. Nonato	The gateway location problem for hazardous material transportation
ThuC2	Graph Theory 3	U. Faigle	14.10-14.40	Cerioli M.R., H. Nobrega and P. Viana	A partial characterization by forbidden subgraphs of edge path graphs
			14.40-15.10	Golovach P., M. Kaminski and D. Thilikos	Odd cyclic surface separators in planar graphs
			15.10-15.40	Narayanan N.	Minimally 2-connected graphs and colouring problems
				coffee break	
ThuD1	Combinatorial Optimization	G. Felici	16.10-16.40	Hossain S.	Computing Derivatives via Compression : An Exact Scheme
			16.40-17.10	Amaldi E., C. Iuliano and R. Rizzi	On cycle bases with limited edge overlap
ThuD2	Graph Theory 4	C. Snels	16.10-16.40	Scheidweiler R. and E. Triesch	Matchings in balanced hypergraphs
			16.40-17.10	Torres L. and A. Wagler	The dynamics of deterministic systems from a hypergraph theoretical point of view