	6th Athens Colloquium on Algorithms and Complexity – ACAC 2011 **August 25 – 26, National Technical University of Athens, Greece**
Thursday, August 25	
9:15 – 9:30	Opening Remarks
9:30 – 10:30	**Invited Session 1** Aggelos Kiayias, National and Kapodistrian University of Athens *T.B.A.*
10:30 – 11:00	Coffee Break

11:00 – 13:00	**Session 1**
	Elias Koutsoupias, National and Kapodistrian University of Athens
	    Scheduling without Payments
	Ioannis Caragiannis, University of Patras and RA Computer Technology Institute
	    Computing Approximate Pure Nash Equilibria in Congestion Games
	
	Panagiotis Kanellopoulos, RA Computer Technology Institute
	    On the Efficiency of Equilibria in Generalized Second Price Auctions
	
	Elias Tsigaridas, Aarhus University
	    Exact Algorithms for Stochastic Games

13:00 – 14:00	Lunch Break
14:00 – 15:00	**Invited Session 2** Dimitrios Thilikos, National and Kapodistrian University of Athens *Recent advances on Algorithmic Graph Minors*
15:00 – 15:30	Coffee Break

15:30 – 17:00	**Session 2**
	Loukas Georgiadis, University of Western Macedonia
	    Connectivity, Reachability, and Path-Selection in Graphs
	Ioannis Lignos, Durham University
	    Reconfiguration of Hamiltonian Cycles
	Nicolas Boria, LAMSADE - Université Paris Dauphine
	    Reoptimization of Maximum Weight Induced Hereditary Subgraph Problems

17:00 – 17:30	Coffee Break

17:30 – 18:30	**Session 3**
	Dimitris Letsios, University of Evry
	    Speed Scaling on Parallel Processors with Migration
	Yiannis Giannakopoulos, National and Kapodistrian University of Athens
	    Competitive Analysis of Maintaining Frequent Items of a Stream

19:30	**Dinner** (Buffet, NTUA Campus)

Friday, August 26	

9:30 – 10:30	**Session 4**
	
	Iordanis Kerenidis, CNRS - Université Paris VII
	  Optimal Bounds for Quantum Bit Commitment
	Georgios Zois, Athens University of Economics and Business
	  Maximum Latency with Energy Budget

10:30 – 11:00	Coffee Break

11:00 – 12:30	**Session 5**
	
	Evanthia Papadopoulou, University of Lugano
	  The L_∞ Hausdorff Voronoi Diagram Revisited
	Dimitris Paparas, Columbia University
	  On the Max k-Colored Clustering Problem
	Paris Siminelakis, National Technical University of Athens
	  Efficient Marketing Strategies for Social Networks

12:30 – 13:00	Coffee Break

13:00 – 14:30	**Session 6**
	
	Christos Kalaitzis, University of Patras
	  Enforcing Efficient Equilibria in Network Design Games via Subsidies
	Katia Papakonstantinopoulou, National and Kapodistrian University of Athens
	  Contention Issues in Congestion Games
	Christos-Alexandros Psomas, Athens University of Economics and Business
	  On Worst-Case Allocations in the Presence of Indivisible Goods