Date		Talk Title	Lecturer / Time	Talk Title	Lecturer / Time		Talk Title	Lecturer / Time				Talk Title	Lecturer / Time	Workshop/Time	Workshop Chairs
Sat	14.7	**Arrivals**		**Welcome events**			**Welcome events**					**Welcome events**			
		Chair:	Karlin				**Chair:**	Immorlica				**Chair:**	Apt		
Sun	15.7	*Mechanism design and Auctions*	Vidali 9-9.45	*Mathematical Models for Complex Networks*	Mihail 9.45-10.30	**Break 10.30-11.00**	*Altruism and Spite in Games*	Schaefer 11.00-11.45	*Selfishness Level of Str. Games*	Apt 11.45-12.30	**Break 12.30-17.45**	*Optimizing Payments in Dominant Strategy Mechanisms*	Polukarov 17.45-18.30	*workshop (all lecturers) open problems discussion* **18.30-20.15**	**Chairs:** Markakis Polukarov Karlin Immorlica Ligett Dughmi Kleinberg Piliouras Lavi
		Chair:	Polukarov				**Chair:**	Dughmi				**Chair:**	Markakis		
Mon	16.7	*Online Mechanism Design (Randomized Rounding on the Fly)*	Krysta 9-9.45	*Strategic Aspects in Wireless Networks*	Hoefer 9.45-10.30	**Break 10.30-11.00**	*Matching theory with applications of the theory to markets*	Immorlica 11.00-11.45	*Matching under Partial Information*	Leyton-Brown 11.45-12.30	**Break 12.30-17.45**	*Some results in mech. Des. that micro-economists know*	Karlin 17.45-18.30	*workshop & featured talk : Nikolova " Stochastic Selfish Routing "* **18.30-20.15**	**Chairs:** Vidali Krysta Apt Schaefer Vazirani Miltersen Fiat Mihail Hoefer Koutsoupias
		Chair:	Hartline				**Chair:**	Ligett				**Chair:**	Krysta		
Tues	17.7	*Tractability 2 person games*	Kontogiannis 9-9.45	*Cond. Equil. Outcomes via Ascending Price Proc., Applications to Comb. Auctions with Item Bidding*	Lavi 9.45-10.30	**Break 10.30-11.00**	*Mechanisms without Money*	Fotakis 11.00-11.45	*Minimally Invasive Mechanism Design: Distributed Covering with Carefully Chosen Advice*	Piliouras 11.45-12.30	**Break 12.30-17.45**	*Should I beat your price? Analysis of Sequential Competing Offers*	Blumrosen 17.45-18.30	*workshop & featured talk : Babaiof " Optimal Mechanisms for Selling Information "* **18.30-20.15**	**Chairs:** Markakis Caragiannis Polukarov Karlin Immorlica Ligett Dughmi Kleinberg Piliouras Lavi
		Chair:	Spirakis				**Chair:**	Daskalakis				**Chair:**	Vazirani		
Wed	18.7	*Techniques for Truthful Scheduling*	van Stee 9-9.45	*Market equilibria, PPAD, and Complementary Pivot Algorithms*	Vazirani 9.45-10.30	**Break 10.30-11.00**	*Computing approximate pure Nash equilibria in congestion games*	Caragiannis 11.00-11.45	*Evolutionary Dynamics and Games*	Spirakis 11.45-12.30	**Break 12.30-17.45**	*Privacy and Economics*	Ligett 17.45-18.30	*workshop (all lecturers) open problems discussion* **18.30-20.15**	**Chairs:** Spirakis Daskalakis Fotakis Leyton-Brown Kontogiannis van Stee Hartline Ventre Kaporis
		Chair:	Kleinberg				**Chair:**	Leyton	Brown			**Chair:**	Koutsoupias		
Thurs	19.7	*Online Algorithms Applied to Auction Design*	Kleinberg 9-9.45	*Mechanisms with verification*	Ventre 9.45-10.30		*Recent results on Howard's algorithm*	Miltersen 11.00-11.45	*On worst-case allocations in the presence of indivisibel goods*	Markakis 11.45-12.30	**Break 12.30-17.45**	*Multidimensional Optimal Mechanism Design*	Daskalakis 17.45-18.30	*workshop (all lecturers) open problems discussion* **18.30-20.15**	**Chairs:** Vidali Krysta Apt Schaefer Vazirani Miltersen Fiat Mihail Hoefer Koutsoupias
		Chair:	Fiat				**Chair:**	Fotakis				**Chair:**	Caragiannis		
Fri	20.7	*Braess's Paradox*	Kaporis 9-9.45	*State of the Art in Prior-free Algorithmic Mechanism Design*	Dughmi 9.45-10.30	**Break 10.30-11.00**	*Auction Theory and Computation*	Hartline 11.00-11.45	*Externality Resistent Mechanisms*	Fiat 11.45-12.30	**Break 12.30-17.45**	*Strongly truthful mechanisms*	Koutsoupias 17.45-18.30	*workshop (all lecturers) open problems discussion* **18.30-20.15**	**Chairs:** Daskalakis Fotakis Leyton-Brown Hartline Ventre Kaporis
Sat	21.7	**Departures**		**Bye-bye events**											