

*A Workshop on
Mechanism Design and Computational Modeling of Social Systems
November 19 and 20, 2014, School of Mathematics, IPM, Tehran*

Workshop Program

First Day, November 19

Time	Lecturer	Subject
8:30-9:00	Registration	
9:00-9:40	Arunava Sen Indian Statistical Institute, India	Complete Information Mechanism Design: Maskin's Theorem
9:40-10:20	Farshad Fatemi Sharif University of Technology	Suggestion for Market Design Research in Iran
10:20-10:45	Coffee Break	
10:45-11:25	Rasoul Ramezani Sharif University of Technology	Modeling and Simulation of Social Systems
11:25-12:05	Majid Davoody Amirkabir University of Technology	An Extension of the Neurocomputational Account of Science
12:05-14:00	Group Photo and Lunch	
14:00-14:40	Mostafa Salehi University of Tehran	Social Bootstrapping: How Pinterest and Last.fm Social Communities Benefit by Borrowing Links from Facebook
14:40-15:10	Masoud Amoozegar Sharif University of Technology	A Computational Model of Rumor Dissemination

Second Day, November 20

Time	Lecturer	Subject
9:00-9:40	Farshad Fatemi Sharif University of Technology	An Empirical Analysis of Suppliers Bidding Strategy: A Case Study of Iran Wholesale Electricity Market
9:40--10:20	Arunova Sen Indian Statistical Institute, India	Complete Information Mechanism Design: Extensions
10:20-10:45	Coffee Break	
10:45-11:25	Peyman Shariatpanahi University of Tehran	Routine Dental Checkup Visits and the Effect of Word-Of-Mouth: An Agent Based Modeling Approach
11:25-12:05	Mahdi Jalili Sharif University of Technology	Link Prediction in Social Networks: Recommender System
12:05-14:00	Lunch	
14:00-15:00	Meysam Madani Sharif University of Technology	Simulation Tools
15:00-15:30	Omid Gheibi Sharif University of Technology	A Process Algebraic Form to Represent Extensive Games