IBM Haifa Leadership Seminar – Agenda

Business Optimization and Operations Research Workshop
June 24, 2007
Organized by the IBM Haifa Research Lab (HRL)
 http://www.haifa.il.ibm.com/Workshops/boo2007/index.html

9:00	Arrival
9:15	**Welcome**, Oded Cohn, IBM Haifa Research Lab
9:30	Service Engineering: Data-Based Science & Teaching in Support of Service Management Avishai Mandelbaum, Technion
10:30	Simple Approximation for the Time-Varying M(t)/M/s Zohar Feldman, IBM Haifa Research Lab
11:00	Stable Matching – Assignment of Students to the Dormitories Uriel Rothblum, Technion
11:45	**Break**
12:00	Using Stochastic Local Search for Optimizing Vehicle Configuration Bella Dubrov, IBM Haifa Research Lab
12:30	Cost Allocation in Supply Chains and Service Systems Shoshana Annily, Tel-Aviv University
13:15	**Lunch**

14:15	**Keynote: Robust Solutions of Uncertain Optimization Problems Aharon Ben-Tal, Technion**
15:15	Multi-Agent Systems: The Agent Perspective Moshe Tennenholtz, Technion
16:00	**Break**
16:15	Exact and Approximate Solutions of Source Localization Problem Amir Beck, Technion
17:00	Online Ascending Auctions for Gradually Expiring Items Ron Lavi, Technion
17:45	Calculating the Business Importance of Entities in a Service-Oriented Enterprise Segev Wasserkrug, IBM Haifa Research Lab
18:15	**Concluding Remarks** Dagan Gilat, IBM Haifa Research Lab