

## 2006-07 Operations, Information & Technology Seminars

### Spring 2007

Date	Speaker	Title
Apr 11	<b>Ozalp Ozer</b> Stanford University MS&E Department	Competing on Time: An Integrated Framework to Optimize Dynamic Time-to-Market and Production Decisions
May 3	<b>Avi Seidmann</b> University of Rochester	ASP On-Demand versus MOTS In-House Software Solutions
May 9	<b>Edward Kaplan</b> Yale University	Modeling a Presidential Prediction Market
May 16	<b>Stefanos Zenios</b> Stanford GSB	The Kidney Allocation Conundrum: Deciding Who Lives and Who Dies
Jun 6	<b>Andrew McAfee</b> Harvard Business School	Is There Evidence that IT Matters? Recent Changes in the Competitive Dynamics of US Industries and their Association with IT Intensity

### Winter 2007

Date	Speaker	Title
Jan 11	<b>Baris Ata</b> Northwestern University	Bid Price Controls for Network Revenue Management
Jan 25	<b>Ben Edelman</b> Harvard University	Bidding for Sponsored Link Advertisements at Internet Search Engines Internet Advertising and the Generalized Second-Price Auction: Selling Billions of Dollars Worth of Keywords
Feb 6	<b>Dimitris Bertsimas</b> MIT	Prediction of Health Care Costs Via Data-Mining and Algorithmic Discovery of Medical Knowledge
Feb 13	<b>Marcelo Olivares</b> University of Pennsylvania	Competing Retailers and Inventory: An Empirical Investigation of U.S. Automobile Dealerships
Feb 14	<b>Omar Besbes</b> Columbia University	Blind Nonparametric Revenue Management
Feb 15	<b>Melda Ormeci</b> Georgia Institute of Technology	Impulse Control of Brownian Motion: The Constrained Average Cost Case
Feb 27	<b>Ana Radovanovic</b> IBM T.J. Watson Research Center	Profitable Workforce Management in the Presence of Uncertainties Related papers: Provably Near-Optimal LP-Based Policies for Revenue Management in Systems with Reusable Resources Asymptotic Blocking Probabilities in Loss Systems with Subexponential Demands Workforce Management and Optimization Using Stochastic Network Models
Mar 16	<b>Wedad Elmaghraby</b> University of Maryland	Auction Design with Non-Convex Costs: An Experimental Approach

### Fall 2006

Date	Speaker	Title
Oct 5	<b>Xuanming Su</b> UC Berkeley	Inter-temporal Pricing with Strategic Customer Behavior
Oct 12	<b>Avishai Mandelbaum</b> Technion-Israel Institute of Technology	Data Based Service-Research: Engineering, Science, Management Data MOCCA = Data Models for Call Centers Analysis
Oct 19	<b>Edwin Romeijn</b> University of Florida	Radiation Therapy Treatment Plan Optimization: Models and Algorithms
Nov 9	<b>Nicos Savva</b> University of Cambridge	Real Options in Partnerships Joint with Stefan Scholtes
Nov 16	<b>Terry Taylor</b> Columbia University	Incentives for Retailer Forecasting: Rebates versus Returns
Nov 29	<b>Nick McKeown</b> Stanford University Electrical Engineering Department	
Nov 30	<b>Jeremie Gallien</b> MIT	Inventory Management of a Fast-Fashion Retail Network Joint with Felipe Caro, UCLA
Dec 8	<b>Mor Armony</b> New York University	Cross Selling in Call Centers When Promotions Meet Operations: Cross-Selling and Its Effect on Call-Center Performances Cross-Selling in a Call Center with a Heterogeneous Customer Population