## Workshop on Game Theory in Trade and Development

Stony Brook, NY, July 19-20, 2011

## Schedule of Talks

## Tuesday, July 19 Kyle Bagwell (Stanford University) 9:30 - 10:30 International negotiations on international trade and related issues Coffee Break 10:30 - 11:00 **Roger Myerson** (University of Chicago) 11:00 - 12:00 The Autocrat's Credibility Problem and Foundations of the Constitutional State 12:00 - 13:15 Lunch Break Renee Bowen (Stanford University) 13:15 - 13:55 Limits of the WTO as a self-enforcing institution James Lake (Johns Hopkins University) 13:55 - 14:35 Preferential trade agreements as building or stumbling blocs? The importance of commitment **Mostafa Beshkar** (University of New Hampshire) 14:35 - 15:15 Third-Party-Assisted Renegotiation of Trade Agreements 15:15 - 15:40 Coffee Break Kamal Saggi (Vanderbilt University) 15:40 - 16:20 Equilibrium parallel import policies and international market structure **Rahul Deb** (University of Toronto) 16:20 - 17:00 Relational Contract Farming: Theory and Case Evidence 18:00 - 21:30 Reception Dinner (Three Village Inn)

## Wednesday, July 20

9:30 - 10:30	Avinash Dixit (Princeton University) Trade and investment in LDCs and transition economies with poor governance
10:30 - 11:00	Coffee Break
11:00 - 12:00	Timothy Besley (London School of Economics) Accountability and Incentives in Public Service Provision in Poor Countries
12:00 - 13:15	Lunch Break
13:15 - 13:55	Raja Kali (University of Arkansas) Political Connections, Entrepreneurship, and Social Network Investment
13:55 - 14:35	Juan Escobar (University of Chile) Self Governance in Networked Relationships
14:35 - 15:15	Farzad Saidi (New York University) Networks, Finance, and Development: Evidence from Hunter-Gatherers
15:15 - 15:40	Coffee Break
15:40 - 16:20	Haldun Evrenk (Suffolk University) Party-bosses vs. party-primaries: quality of legislature under different selectorates
16:20 - 17:00	Toan Phan (Northwestern University) Asymmetric Information and The Sustainability of Sovereign Debt