

## AAAI DC 2008 Schedule

**Sunday, July 13**

<b>Time</b>	<b>Presenter</b>	<b>Topic (link to abstract)</b>	<b>Discussion Leader</b>
8:45 - 9:00 a.m.	Colleen van Lent	Welcome	
9:00 - 9:45	Adam Anthony	The Relational Push-Pull Model: A Generative Model for Relational Data Clustering	David Aha
9:45 - 10:30	Faezeh Ensa	An Architecture and Formalism For Handling Modular Ontologies	Stephanie August
10:30 - 11:00		<b>Break</b>	
11:00 - 11:45	Siddharth Patwardhan	Combining Global Relevance Information with Local Contextual Clues for Event-Oriented Information Extraction	Kiri Wagstaff
11:45 - 12:30 p.m.	Sushmita Roy	Integrative Construction and Analysis of Condition-specific Biological Networks	Stephanie August
12:30 – 2:00		<b>Lunch</b>	
2:00 - 2:45	Selina Chu	Unstructured Audio Classification for Environment Recognition	Kiri Wagstaff
2:45 - 3:30	Masahiro Ono	Distributed Robust Execution of Qualitative State Plan with Chance Constraints	Chris Brooks
3:30 – 4:00		<b>Break</b>	
4:00 – 4:45	Li Li	Generating Plans in Concurrent, Probabilistic, Over-subscribed Domains	Dragos Margineantu
4:45 – 5:30	George Konidaris	Autonomous Robot Skill Acquisition	Dragos Margineantu
6:30 - ?		<b>Group dinner, location TBD</b>	

## Monday July 14

Time	Presenter	Topic	Discussion Leader
9:00 - 9:45 a.m.	Paul Maier	Adaptive Abstraction of Constraint-Based Models for Self-Diagnosis and Planning	Colleen van Lent
9:45 - 10:30	Paul Fodor	Optimizations and Extensions for the Horn Transition Logic Programs	George Luger
10:30 - 11:00		<b>Break</b>	
11:00 - 11:45	Daylond Hooper	Tightly Coupled Cooperation Among Independent Agents	Marie desJardins
11:45 - 12:30 p.m.	Noam Hazon	Social Interaction under Uncertainty in Multi-Agent Systems	Marie desJardins
12:30 - 1:45		Lunch	
1:45 - 2:30	Francesco Santini	Managing Quality of Service with Soft Constraints	Chris Brooks
2:30-3:30	Panel	Career Options	TBA
3:30-4:00		<b>Break</b>	
4:00 - 4:45	Sandeep Chintabathina	Towards Answer Set Prolog based Architectures for Intelligent Agents	Cindy Marling
4:45 - 5:30	David Roberts	Computational Influence for Training and Entertainment	Mike van Lent
5:30- 5:45	Colleen van Lent & Scott Wallace	Wrap-up	