

## Uncertainty in Natural Intelligence Workshop at UAI 2012

8:20-8:30	Introduction
8:30-9:00	Language understanding as social cognition by Noah Goodman
9:00-9:10	Discussion
9:10-9:40	Applications of Voting Geometry to Multiattribute Choice by Danny Oppenheimer
9:40-9:50	Discussion
9:50-10:20	Discovering function word meanings through Bayesian concept learning by Steven Piantadosi
10:20-10:30	Discussion
<b>10:30-11:05</b>	<b>Coffee Break</b>
11:05-11:35	Constructing flexible feature representations using nonparametric Bayesian inference by Joe Austerweil and Tom Griffiths
11:35-11:45	Discussion
11:45-12:15	Concept Networks: A Progress Report by Tiansheng Yao, Arthur Choi, and Adnan Darwiche
12:15-12:25	Discussion
<b>12:25-2:10</b>	<b>Lunch</b>
2:10-2:40	Transfer in Human Concept Learning by Long Ouyang and Noah Goodman
2:40-2:50	Discussion
2:50-3:20	Integrating Analogical Inference with Bayesian Causal Models by Keith Holyoak
3:20-3:30	Discussion
<b>3:30-4:00</b>	<b>Coffee Break</b>
4:00-4:30	Estimating human priors for graphical models by Tom Griffiths
4:30-4:40	Discussion
4:40-5:00	Closing panel discussion