

Andrew Caplin's Mini-Course: "Decision Theory, Psychology, and Enriched Choice Data"

3 lectures starting May 17, 2011

Wednesday, May 18

12:00-1:15

Jacobs G43

"The Axiomatic Approach to Enriched Choice Data: Two Examples"

Reading List for May 18

"Dopamine, Reward Prediction Error, and Economics", with Mark Dean, Quarterly Journal of Economics, Vol. 123, No. 2, Pages 663-701, 2008:

<http://cess.nyu.edu/caplin/wp-content/uploads/2010/02/Dopamine-Reward-Prediction-Error-and-Economics.pdf>

"Measuring Beliefs and Rewards: A Neuroeconomic Approach," with Mark Dean, Paul Glimcher, and Rob Rutledge, just out in Quarterly Journal of Economics.

<http://homepages.nyu.edu/~mrd254/Beliefs.pdf>

"Enhanced Choice Experiments" with Mark Dean, forthcoming in Methods of Modern Experimental Economics, Guillaume Frechette and Andrew Schotter, eds., Oxford University Press.

<http://cess.nyu.edu/caplin/wp-content/uploads/2010/02/Enhanced-Choice-Experiments.pdf>

"Search, Choice and Revealed Preference," with Mark Dean, just out in Theoretical Economics.

http://homepages.nyu.edu/~mrd254/Dean_Search.pdf

"Search and Satisficing," with Mark Dean and Daniel Martin, forthcoming in American Economic Review.

http://cess.nyu.edu/caplin/wp-content/uploads/2010/02/CaplinDeanMartin_06Oct2010.pdf