## NECPhon 2009

## Northeast Computational Phonology Meeting 3 @ MIT Saturday, Oct. 24, 2009

Time: 12:30-6:30pm

Location: MIT 32-D461 (Stata Center)

http://whereis.mit.edu/?selection=32

All are welcome! If you plan on attending, please let Adam know: albright@mit.edu

| 12:30 - 1:00 | Lunch                                    |   |
|--------------|--|---|
| 1:00 - 1:30  | Michael Becker and Anne-Michelle Tessier | Trajectories of faithfulness in child-specific phonology              |
| -            | (Harvard/University of Alberta)          | ,   |
|              | ,  |   |
| 1:30 - 2:00  | Kyle Root (UMass)                        | Agent-based simulation of sound change in Martha's Vineyard           |
|              |  |   |
| 2:00 - 2:30  | Naomi Feldman (Brown)                    | Using wordforms to constrain phonetic category acquisition            |
| 2:30 - 2:50  | Coffee                                   |   |
| 2:50 - 3:20  | Kevin Roon and Diamandis Gafos (NYU)     | Modeling phonetic detail and reaction times in a cue-distractor task  |
|              |  |   |
| 3:20 - 3:50  | Engin Ural (Brown)                       | A computational investigation of the effect of phonological variation |
|              |  | on word segmentation and lexical acquisition                          |
| 4.70         | Cioneio Magri (MIT)                      | How to out and Tossa and Smalanday's analysis of Constraint Domestica |
| 3:50 -4:20   | Giorgio Magri (MIT)                      | How to extend Tesar and Smolensky's analysis of Constraint Demotion   |
|              |  | to Constraint Demotion/Promotion                                      |
| 4:20 - 4:40  | Coffee                                   |   |
| 4:40 - 5:10  | Bruce Tesar (Rutgers)                    | Error Detection and Alternation Subsets                               |
|              |  |   |
| 5:10 - 5:40  | • •                                      | Learning distributions over underlying representations                |
|              | (UMass)                                  |   |
| 5:40 - 6:±0  | Gaja Jarosz (Yale)                       | Learning phonology with Stochastic Partial Orders                     |
| 5:40 - 6:10  | , <del>-</del>                           | Learning phonology with stochastic Fartial Orders                     |
| 6:10 - 6:30  | Organizational meeting                   |   |