Spring 13
Semester Summary

Huan Gui
Courses

- CS 512
  - Data Mining
- STAT 510
  - Mathematical Statistics
Research

- Information Diffusion In Heterogeneous Information Network
  - With George, Yizhou

- Extension of classical Homogeneous Information Network
  - Based On Meta-path Cascade Model
  - Logistic Regression with topic-related weight
Research

- Heterogeneous Information Network Modeling
  - With Tim

- Typed Network Modeling
  - Simulate to general networks similar to real HIN.

- Find Measurement for HIN.
- Develop models to mimic real HIN.
  - Extension of existing homo-network models.
Other

- Graduate Cohort Workshop - CRA-W
  - Boston, April

- Paper Review