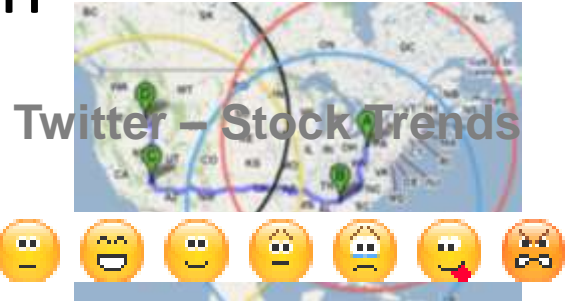
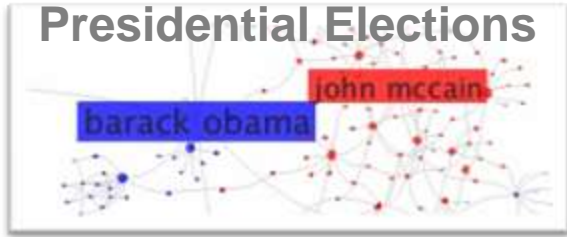


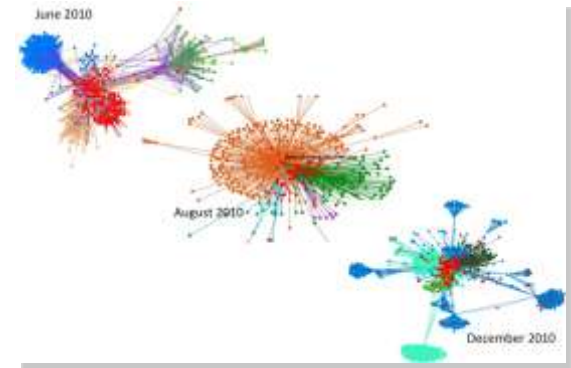
# **Collaborative Innovation Networks (COINs) ([www.ickn.org](http://www.ickn.org))**

- Thomas W. Malone (CCI director)
- Peter A. Gloor
- Hauke Fuehres
- Reto Kleeb
- Michael Henninger

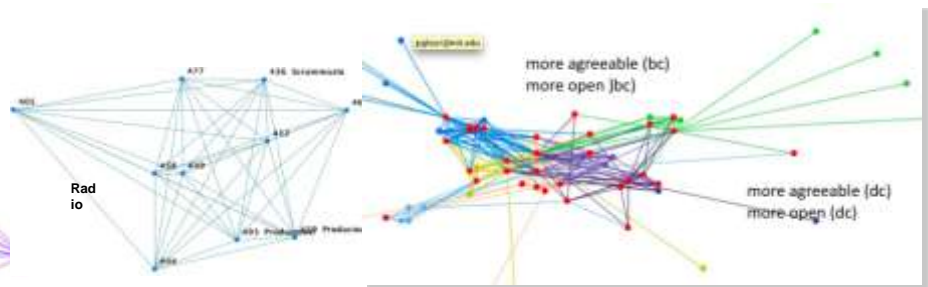
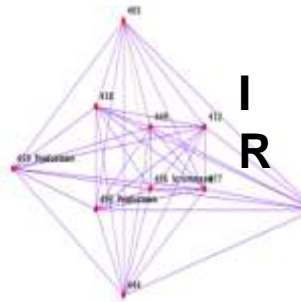
- Global trend prediction



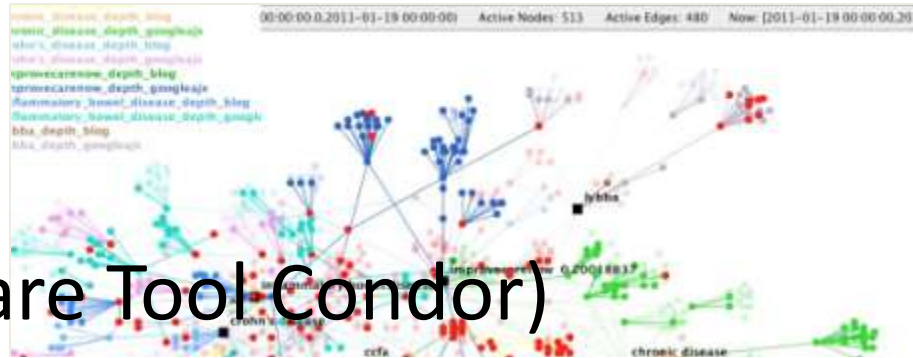
- Organizational Analysis



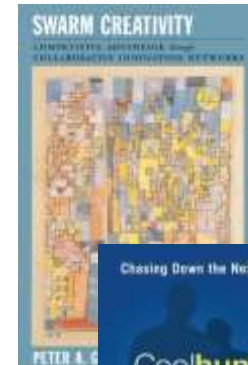
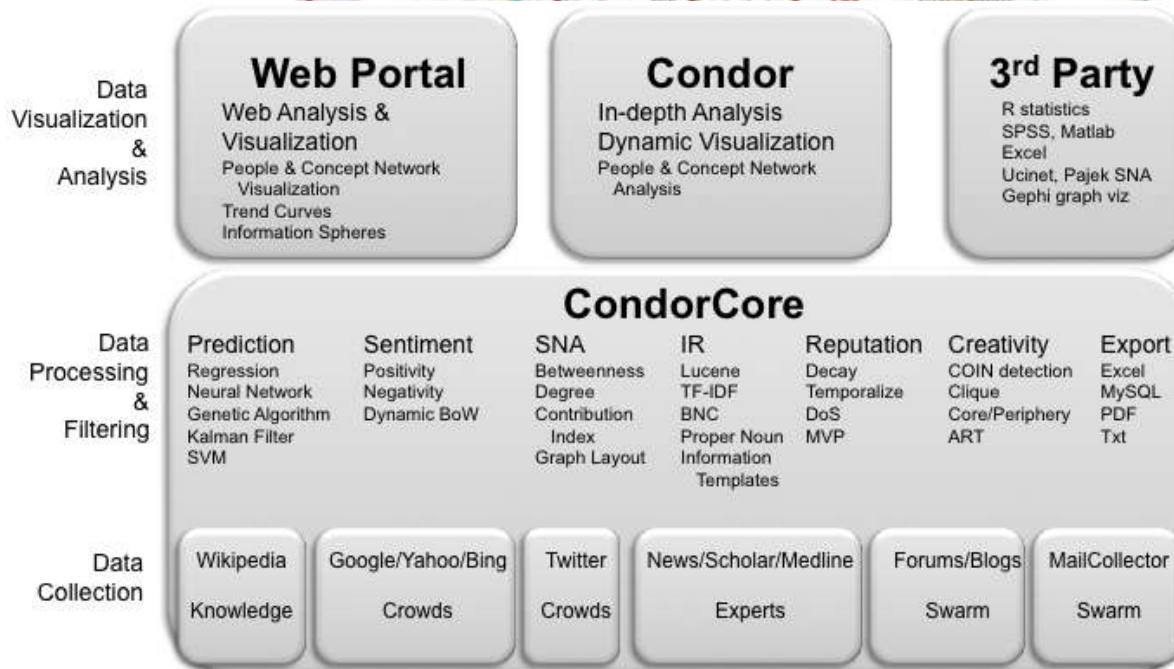
- Individual “Honest Signals”



- Dynamic Semantic Social Network Analysis



- (Software Tool Condor)



Unit of Observation	Interaction Archives	Research Goals
World	Web/Blog/ Social Networking sites	Predict movie box office success Predict political elections Predict consumer sentiment Predict stocks
Organization	Intranet/E-Mail/phone log	Predict project success Predict startup success
Individual	Web/Blog/E-Mail/phone log/ sociometric badges	Predict personality characteristics Predict team success
Tools	Dynamic Social Network Analysis	Collect time series of semantic social network data, and analyze and visualize

# Contact Information

- Peter A. Gloor, PhD.
- Research Scientist
- MIT Center for Collective Intelligence
- [pgloor@mit.edu](mailto:pgloor@mit.edu)
- 617 253 7018
- [cci.mit.edu/pgloor](http://cci.mit.edu/pgloor)

[www.swarmcreativity.net](http://www.swarmcreativity.net)

<http://www.ickn.org/publications.html>