Works Cited

Amit Goyal, Francesco Bonchi, and Laks V.S. Lakshmanan. 2010. Learning influence probabilities in social networks. In *Proceedings of the third ACM international conference on Web search and data mining* (WSDM '10). ACM, New York, NY, USA, 241-250. DOI=http://dx.doi.org/10.1145/1718487.1718518

Saptarshi Ghosh, Ajitesh Srivastava, Niloy Ganguly, Effects of a soft cut-off on node-degree in the Twitter social network, Computer Communications, Volume 35, Issue 7, 1 April 2012, Pages 784-795, http://dx.doi.org/10.1016/j.comcom.2012.01.018.

Haewoon Kwak, Changhyun Lee, Hosung Park, and Sue Moon. 2010. What is Twitter, a social network or a news media?. In *Proceedings of the 19th international conference on World wide web*(WWW '10). ACM, New York, NY, USA, 591-600. DOI=http://dx.doi.org/10.1145/1772690.1772751

Nasir Naveed, Thomas Gottron, Jérôme Kunegis, and Arifah Che Alhadi. 2011. Bad news travel fast: a content-based analysis of interestingness on Twitter. In *Proceedings of the 3rd International Web Science Conference* (WebSci '11). ACM, New York, NY, USA, , Article 8 , 7 pages. DOI=http://dx.doi.org/10.1145/2527031.2527052

Crane, R., & Sornette, D.. (2008). Robust Dynamic Classes Revealed by Measuring the Response Function of a Social System. *Proceedings of the National Academy of Sciences of the United States of America*, *105*(41), 15649–15653. Retrieved from http://www.jstor.org/stable/25464470

Bruns, Axel, & Burgess, Jean (2012). Researching News Discussion on Twitter. *Journalism Studies*, 13(5-6), 801-814. Retrieved from http://dx.doi.org/10.1080/1461670X.2012.664428

Lerman, Kristina, & Ghosh, Rumi (2010). Information Contagion: an Empirical Study of the Spread of News on Digg and Twitter Social Networks. *CoRR*. abs/1003.2664. Retrieved from http://arxiv.org/abs/1003.2664