

- [15] Madan, A., Cebrian, M., Lazer, D., and Pentland, A. (2010) Social Sensing for Epidemiological Behavior Change. In Proceedings of 12th ACM International Conference on Ubiquitous Computing, pp. 291-300
- [16] Madan A., Farrahi K., Daniel Gatica-Perez and Pentland A. (2009) Pervasive Sensing to Model Political Opinions in Face-to-Face Networks, In Proceedings of Pervasive 2011.
- [17] Madan A., Moturu, S., Lazer, D., and Pentland, A. (2010) Social Sensing: Obesity, Unhealthy Eating and Exercise in Face-to-Face Networks. In Wireless Health 2010 pp. 104-110.
- [18] Madan, A., and Pentland, A. (2009) Modeling Social Diffusion Phenomena Using Reality Mining. In AAAI Spring Symposium on Human Behavior Modeling, 2009.
- [19] Noulas, A., Musolesi, M., Pontil M., and Mascolo, C. (2009) "Inferring Interests from Mobility and Social Interactions". In Proceedings of Neural Information Processing Systems (NIPS) 2009
- [20] Olguín, D., Waber, B., Kim, T., Mohan, A., Ara, A., and Pentland, A. (2009) Sensible Organizations: Technology and Methodology for Automatically Measuring Organizational Behavior. IEEE Transactions on Systems, Man, and Cybernetics-Part B: Cybernetics. Vol. 39, No. 1, pp. 43-55. February, 2009
- [21] Robins, G.L., Pattison, P., Kalish, Y., and Lusher, D. An Introduction to Exponential Random Graph (p^*) Models for Social Networks. Social Networks.
- [22] Wainwright, M.J., and Jordan, M.I. (2008). Graphical Models, Exponential Families, and Variational Inference. Foundations and Trends in Machine Learning. Vol. 1. N° 1-2, pp. 1-305
- [23] Wasserman, S. and Pattison, P. (1996). Logit models and logistic regression for social networks. I. An introduction to Markov graphs and p^* . Psychometrika, 61, pp. 401-425.
- [24] Wren, C.R., Ivanov, Y.A., Leigh, D., Westhues, J. (2007). The MERL Motion Detector Dataset. In ICMI Workshop on Massive Datasets (MD), pp. 10-14,