Bell, D. C., Atkinson, J. S., & Carlson, J. W. (1999). Centrality measures for disease transmission networks. *Social Networks*, *21*(1), 1–21. https://doi.org/10.1016/S0378-8733(98)00010-0

Bródka, P., Skibicki, K., Kazienko, P., & Musiał, K. (2011). A degree centrality in multi-layered social network. *Proceedings of the 2011 International Conference on Computational Aspects of Social Networks, CASoN’11*, 237–242. https://doi.org/10.1109/CASON.2011.6085951

Chen, H., Yin, H., Chen, T., Viet, Q., Nguyen, H., & Xue, W. P. (2019). Exploiting Centrality Information with Graph Convolutions for Network Representation Learning. *2019 IEEE 35th International Conference on Data Engineering (ICDE)*, 590–601. https://doi.org/10.1109/ICDE.2019.00059

Chiu, C. C., Balkunid, P., & Weinberg, F. (2016). When managers become leaders : The role of manager network centralities , social power , and followers ’ perception of leadership. *The Leadership Quarterly*. https://doi.org/10.1016/j.leaqua.2016.05.004

Cohn, A. M., Amato, M. S., Zhao, K., Wang, X., Cha, S., Pearson, J. L., Papandonatos, G. D., & Graham, A. L. (2019). Discussions of Alcohol Use in an Online Social Network for Smoking Cessation: Analysis of Topics, Sentiment, and Social Network Centrality. *Alcoholism: Clinical and Experimental Research*, *43*(1), 108–114. https://doi.org/10.1111/acer.13906

Cordella, L. P., Foggia, P., Sansone, C., & Vento, M. (2004). A (sub)graph isomorphism algorithm for matching large graphs. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, *26*(10), 1367–1372. https://doi.org/10.1109/TPAMI.2004.75

Crucitti, P., Latora, V., & Porta, S. (2006). Centrality in networks of urban streets. *Chaos*, *16*(1). https://doi.org/10.1063/1.2150162

Culotta, A., & Cutler, J. (2016). *Predicting Twitter User Demographics using Distant Supervision from Website Traffic Data*. *55*, 389–408.

Hussain, J., & Islam, M. A. (2016). Evaluation of graph centrality measures for tweet classification. *2016 International Conference on Computing, Electronic and Electrical Engineering, ICE Cube 2016 - Proceedings*, 126–137. https://doi.org/10.1109/ICECUBE.2016.7495209

Joyce, K. E., Laurienti, P. J., Burdette, J. H., & Hayasaka, S. (2010). A new measure of centrality for brain networks. *PLoS ONE*, *5*(8). https://doi.org/10.1371/journal.pone.0012200

Landherr, A., Friedl, B., & Heidemann, J. (2010). A Critical Review of Centrality Measures in Social Networks. *Business & Information Systems Engineering*, *2*(6), 371–385. https://doi.org/10.1007/s12599-010-0127-3

Lee, S. H., Choi, J. Y., Yoo, S. H., & Oh, Y. G. (2013). Evaluating spatial centrality for integrated tourism management in rural areas using GIS and network analysis. *Tourism Management*, *34*, 14–24. https://doi.org/10.1016/j.tourman.2012.03.005

Mccallum, A. (2007). *Topic and Role Discovery in Social Networks with Experiments on Enron and Academic Email*. *30*, 249–272.

Miller, P. R., Bobkowski, P. S., Maliniak, D., & Rapoport, R. B. (2015). *Talking Politics on Facebook : Network Centrality and Political Discussion Practices in Social Media*. https://doi.org/10.1177/1065912915580135

Narayanan, S. (2005). *The Betweenness Centrality Of Biological Networks A Study of Betweenness Centrality*.

Newman, M. (2010). Networks: An Introduction. In *Networks: An Introduction*. https://doi.org/10.1093/acprof:oso/9780199206650.001.0001

Park, K., & Kim, D. (2009). *Localized network centrality and essentiality in the yeast – protein interaction network*. 5143–5154. https://doi.org/10.1002/pmic.200900357

Rossman, G., Esparza, N., & Bonacich, P. (2010). I’d like to thank the academy, team spillovers, and network centrality. *American Sociological Review*, *75*(1), 31–51. https://doi.org/10.1177/0003122409359164

Williamson, S. A., & Tec, M. (2019). Random clique covers for graphs with local density and global sparsity. *35th Conference on Uncertainty in Artificial Intelligence, UAI 2019*.

Yang, B., & Liu, J. (2008). Discovering global network communities based on local centralities. *ACM Transactions on the Web*, *2*(1). https://doi.org/10.1145/1326561.1326570

Zhang, Y., Wang, X., Zeng, P., & Chen, X. (2011). Centrality characteristics of road network patterns of traffic analysis zones. *Transportation Research Record*, *2256*, 16–24. https://doi.org/10.3141/2256-03