

Daftar Pustaka

- [1] Frerman, L. C. (1978/79). Centrality in Social Network Conceptual Clarification. *Social Networks* , 215-239.
- [2] Gunther, J. (n.d.). *Running Records*. Retrieved November 2013, from Ongoing Assessment for Reading: <http://www.learnnc.org/lp/editions/readassess/981>
- [3] Hong, L., Convertino, G., & Chi, E. H. (2011). Language Matters in Twitter: A Large Scale Study. *Fifth International AAAI Conference on Weblogs and Social Media*.
- [4] Java, A., Finin, T., Song, X., & Tseng, B. (2007). Why We Twitter: Understanding Microblogging Usage and Communities. *ACM* .
- [5] Kretschmer, H., & Kretschmer, T. (n.d.). A New Centrality Measure for Social Network Analysis Aplicable to Bibliometric and Webometric Data.
- [6] Pan, L. (2007). *Efective and Efficient Methodologies for Social Network Analysis*. USA: Virginia Polytechnic Institute and State University.
- [7] Qi, X., Duval, R. D., Christensen, K., Fuller, E., Spahiu, A., Wu, Q., et al. (2013). Terrorist Networks, Network Energy and Node Removal: A New Measure of Centrality Based on Laplacian Energy. *Social Networking* , 19-31.
- [8] Qi, X., Fuller, E., Wu, Q., Wu, Y., & Zhang, C.-Q. (2012). Laplacian Centrality: A New Centrality Measure for Weighted Networks. *Information Sciences* , 240-253.
- [9] Rosenman, E. T. (2012). *Retweets-but Not Just Retweets: Quantifying and Predicting Influence on Twitter*. Cambridge.
- [10] Ruohonen, K. (2012). *Graph Theory*.
- [11] *Social Network Analysis Theory and Applications*. (2011).
- [12] Susanto, B., Herlina, & C., A. R. (n.d.). Penerapan Social Network Analysis dalam Penentuan Centrality Studi Kasus Social Network Twitter.
- [13] Zachary, W. W. (1977). An Information Flow Model for Conflict and Fission in Small Groups. *Journal of Anthropolological Research* , 452-473.