

DAFTAR PUSTAKA

- [1] D. K. Widiastuti, "Twitter Sebagai Media Alternatif Informasi Publik," Yogyakarta, 2014.
- [2] T. Deželan and I. Vobič, *(R)evolutionizing Political Communication through Social Media*, vol. i. USA: Information Science Reference, 2016.
- [3] N. J. O'Shaughnessy, *Politics and Propaganda: Weapons of Mass Seduction*. Ann Arbor: University of Michigan Press, 2004.
- [4] D. Zinoviev, "Network Analysis of the 2016 U . S . A . Presidential Campaign Tweets Dmitry Zinoviev Math and Computer Science Department," no. July, p. 24, 2018.
- [5] B. Susanto, H. Lina, and A. R. Chrismanto, "Penerapan Social Network Analysis dalam Penentuan Centrality Studi Kasus Social Network Twitter," *J. Inform.*, vol. 8, no. 1, 2012.
- [6] F. O. de França, D. Goya, and C. C. Penteado, "Analysis of the Twitter Interactions during the Impeachment of Brazilian President," *Proc. 51st Hawaii Int. Conf. Syst. Sci.*, no. April, 2018.
- [7] R. Oktora and A. Alamsyah, "Yang Paling Berperan Pada Event Jgtc 2013 Melalui Media Sosial Twitter (Studi Meng- Gunakan Metode Social Net- Work Analysis)," pp. 201–210, 2014.
- [8] K. N. Fauzi, "Sistem Informasi," *Sistem Informasi*, p. 13, 2013.
- [9] A. Paramaditha, "In Indonesia, buzzers are not heard, but tweet for money," *Reuters*, 2013. [Online]. Available: <https://www.reuters.com/article/net-us-indonesia-Twitter-idUSBRE97L14T20130822>. [Accessed: 29-Mar-2019].
- [10] M. Jensen, T. Caswell, J. Ball, and J. Duffin, "TwHistory : Sharing History Using Twitter," Tatema LLC, pp. 1–7, 2010.
- [11] "Kominfo : Pengguna Internet di Indonesia 63 Juta Orang," *Kementrian Informasi dan Komunikasi*, 2013. [Online]. Available: https://www.kominfo.go.id/content/detail/3415/kominfo-pengguna-internet-di-indonesia-63-juta-orang/0/berita_satker. [Accessed: 29-Mar-2019].
- [12] K. Wisserman, S., & Faust, "Social Network Analysis: Methods and Applications," Cambridge University Press, 1994.
- [13] B. Wellman, "An Electronic Group is Virtually a Social Network," in *Culture of the Internet*, 1997, p. 66.
- [14] S. Arifuzzaman and H. Bhuiyan, "CENTRALITY MEASURES Shaikh," in *Data Mining Large Networks and Time-series*, 2015.
- [15] Y. M. Manik, "Analisis Pemangku Kepentingan Dan Peranannya Dalam Pemanfaatan Informasi Geospasial Di Pemerintah Daerah Menggunakan Metode Social Network Analysis," *Semin. Nas. Geomatika*, vol. 2, p. 409, 2018.
- [16] B. Susanto, "Pengantar Analisis Jejaring," pp. 1–225.
- [17] S. T. Noputri, "Data Set," 2016. [Online]. Available: <https://sucitrisnoputri.wordpress.com/2016/12/20/data-set/>. [Accessed: 30-Mar-2019].
- [18] I. Rogers, "The Google Pagerank Algorithm and How It Works." [Online]. Available:

<https://www.cs.princeton.edu/~chazelle/courses/BIB/pagerank.htm>.
[Accessed: 11-May-2019].

- [19] S. Brin and L. Page, "The Anatomy of a Large-Scale Hypertextual Web Search Engine." [Online]. Available: <http://infolab.stanford.edu/~backrub/google.html#ref>. [Accessed: 11-May-2019].
- [20] E. Roberts and K. Schroeder, "The Google PageRank Algorithm," 2016.
- [21] M. S. Setatama and D. Tricahyono, Ir., M.M., Ph.D., "Implementasi Social Network Analysis pada Penyebaran Country Branding 'Wonderful Indonesia,'" *Indones. J. Comput.*, vol. 2, no. 2, p. 91, 2017.
- [22] D. P. S. Hum, B. Agus, and S. S. Iip, "Tweeepy," *J. Exp. Psychol. Gen.*, vol. 136, no. 1, pp. 23–42, 2017.
- [23] R. Fajar, "Memulai Pemrograman dengan Python," *Code Politan*, 2016. [Online]. Available: <https://www.codepolitan.com/memulai-pemrograman-python>. [Accessed: 30-Mar-2019].
- [24] "PageRank Centrality." [Online]. Available: <https://www.sci.unich.it/~francesco/teaching/network/pagerank>. [Accessed: 30-Mar-2019].