



DAFTAR PUSTAKA

- Aaker, D., 1996. Building Strong Brands. New York, USA: The Free Press.
- Aliandu, P., 2012, Analisis Sentimen Tweet Berbahasa Indonesia di Twitter, *Tesis*, Program Studi S2 Ilmu Komputer, Fakultas Matematika Dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Al-Khalifa, HS., 2012. A first step towards understanding Saudi political activities on Twitter. *International Jurnal of Web Information System*, Vol.8 No. 4. P 390-400.
- Arbie, R., 2013. Twitter is Money. Jakarta : Mediakita.
- Borgatti, SP., 2005. Centrality and network flow. *Sunbelt International Social Networks Conference*, pp. 55-71.
- Ding, L. dan Shi, P., 2011. Social Network Analysis Application in Bulletin Board System, International Conference on Intelligent Science and Information Engineering. Pp 317-320.
- Feinerer, I., Hornik, K., dan Meyer, D., 2008, Text Mining Infrastructure in R, *Journal of Statistical Software*, 25(5), 1-54. Even, Y., dan Zohar, 2002, Introduction to Text Mining, *Automated Learning Group National Center For Supercomputing Applications*, University of Illionis, <http://www.docstoc.com/docs/25443990/Introduction-to-Text-Mining>, diakses 2 April 2013.
- Feldman, R., dan Sanger, J., 2006, The Text Mining Handbook: Advanced Approaches In Analyzing Unstructured Data, Cambridge University Press.
- Go, A., Bhayani, R., dan Huang, L., 2009, *Twitter Sentiment Classification Using Distant Supervision*, CS224N Project Report, Stanford, 1-12. Horn, C., 2010, Analysis and Classification of Twitter Messages, *Master's Thesis*, Graz University of Technology, Austria.
- Greenberg, P, 2010. Social CRM Strategies, Tools, and Techniques for Engaging Your Customers. Mc Graw Hill.
- Greenberg, P., 2010. The impact of CRM 2.0 on customer insight., *Journal of Business & Industrial Marketing*, Vol. 25 Iss 6 pp. 410-419.
- Groot, D.R., 2012, Data Mining for Tweet Sentiment Classification, *Master Thesis*, Faculty of Science Department of Information and Computing Sciences, Utrecht University.
- Hanneman, R.A. & Riddle, M. (2005). Introduction to Social Network Methods. Riverside, CA: University of California, Riverside, Online textbook.diakses 13 mei 2016, dri <http://faculty.ucr.edu/~hanneman/nettext/>.
- Hidayatullah, A.F., Analisis Sentimen dan Klasifikasi Kategori Terhadap Tokoh Publik Pada Data Twitter Menggunakan Naïve Bayes Classifier, *Tesis*, Program Studi s2 Ilmu Komputer, Fakultas Matematika Dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.



- Ibrahim, M., Abdilah, O., Wicaksono, A.F., dan Adriani, 2015, Buzzer Detection and Sentimen Analysis for Predicting Presidential Election Result in a Twitter Nation, *IEEE Conference Publications.*, pp. 1348-1353, 2015 [Online]. Available: <http://ieeexplore.ieee.org/document/7395825/52>. [Accessed: 1-May-2017]
- Indrihapsari, Y., 2010, Penerapan teori graph dalam suatu analisis dan permasalahan (Studi Kasus Pada Group Gelanggang-UGM di Facebook), *Thesis*, S2 Teknik Elektro UGM, Yogyakarta.
- Jiang, L., Yu, Mo., Zhou, M., Liu, X., dan Zhao, T., 2011, Target-dependent Twitter Sentiment Classification, *Proceedings of the 49th Annual Meeting of the Association for Computational Linguistics*, Portland, Oregon, June 19-24 2011, 151–160.
- Kantardzic, M., 2003, Data Mining: Concepts, Models, Methods, and Algorithms, John Wiley & Sons.
- Kumar, A., dan Sebastian, T.M., 2012, Sentimen Analysis on Twitter, *IJCSI International Journal of Computer Science Issues*, Vol. 9, No 3, July 2012 ISSN (Online): 1694-0814
- Kretschmer, Hildrun. Kretschmer Theo. 2010. *A New Centrality Coefficient for Social Network Analysis Applicable to Bibliometric and Webometric Data*. Humboldt-University Berlin : Department of Library and Information Science, 26-D-1017
- Liu, B., 2012, *Sentiment Analysis and Opinion Mining*, Morgan & Claypool Publishers, May 2012
- Lu, Y., 2010, *Social Network Analysis* of a criminal hacker community. *The Journal Of Computer Information System*; Winter 2010; 51,2 ; ABI/INFORM complete pg.31
- Luo, Q., dan Zhong, D., 2015. Using social network analysis to explain communication characteristics of travel-related electronic word-of-mouth on social networking sites. *Tourism Management* 46 pp. 274-282
- Manning, C., Raghavan, P., dan Schutze, H., 2009, *Introduction to Information*
- Mejova, Y., 2009, Sentiment Analysis: an Overview, *Comprehensive Exa Paper*, Computer Science Department, University of Iowa.
- Natalius, S., 2010, Metoda Naive Bayes Classifier dan Penggunaannya pada Klasifikasi Dokumen, *Makalah II2092 Probabilitas dan Statistik – Sem. ITahun 2010/2011*, Program Studi Sistem dan Teknologi Informasi, Sekolah Teknik Elektro dan Informatika, Institut Teknologi Bandung.
- Parasnus, C., 2011. *From Social media to Social CRM: reinviting the customer relationship*”, Strategy & Leadership, Vol.39 Iss 6 pp. 27-34. *Retrieval*, Cambridge University Press.
- Rodiyansyah, S. F., 2012, Klasifikasi Posting Twitter Kemacetan Lalu Lintas Kota Bandung Menggunakan Naive Bayesian Classification, *Tesis*, Program



Studi S2 Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam,
Universitas Gadjah Mada, Yogyakarta

- Romelta, E., 2012, Opinion Mining di Twitter untuk *Customer Feedback Smartphone* dengan Pembelajaran Mesin, *Jurnal Sarjana Institut Teknologi Bandung Bidang Teknik Elektro dan Informatika*, Vol. 1, No. 2, Juli 2012.
- Romelta, E., 2012, Opinion Mining di Twitter untuk *Customer Feedback Smartphone* dengan Pembelajaran Mesin, *Jurnal Sarjana Institut Teknologi Bandung Bidang Teknik Elektro dan Informatika*, Vol. 1, No. 2, Juli 2012.
- Russell, MA., 2014. *Mining the Social Web.*, Sebastopol : O'Reilly Media, Inc.
- s dalam Penentuan Centrality Studi Kasus Social Network Twitter, *Jurnal Informatika Universitas Kristen Duta Wacana*, Vol. 8, No. 1, 2012.
- Saraswati, N.W.S., 2011, Text Mining dengan Metode *Naive Bayes Classifier* dan
- Siqueira, H., dan Barros, F., 2010, A Feature Extraction Process for Sentiment Analysis of Opinions on Services, *Proceedings of International Workshop on Web and Text Intelligence*.
- Support Vector Machines untuk Sentiment Analysis, *Tesis*, Program Pascasarjana, Universitas Udayana, Denpasar.
- Susanto, B., herlina, dan Antonius, 2012. Penerapan *Social Network Analysis* dalam Penentuan Centrality Studi Kasus Social Network Twitter.
- Thomas Jr, Greg (2006-07-11). "The Buzz on Buzz" "Building the buzz in the hive mind". *Journal of Consumer Behaviour* 4 (1): 64–72. [doi:10.1002/cb.158](https://doi.org/10.1002/cb.158)
- Triawati, C. 2009, *Metode Pembobotan Statistical Concept Based untuk Klastering dan Kategorisasi Dokumen Berbahasa Indonesia*, Institut Teknologi Telkom, Bandung. http://digilib.ittelkom.ac.id/index.php?option=com_content&view=article&id=590:textmining&catid=20:informatika &Itemid=14, diakses 10 Maret 2013.
- Tsvetovat, M & Kouznetsov, A., 2011. *Social Network Analysis* for Startup. Sebastopol : O'Reilly Media, Inc.
- Wasserman, S. & Faust, K ., 1994. *Social Network Analysis : Methods and Applications*. Unites States of America : Cambridge University Press.
- Wasserman, S., Faust, K., Iacobucci, D., & Granovetter, M. (1994). *Social network analysis: Methods and applications*. Cambridge University Press.
- Weber, L., 2009. *Marketingro the Social Web*. John Wiley & Sons , Inc., Hoboken , New Jersey.
- Witten, I. H., Frank, E., dan Hall, M. A., 2011, Data Mining: Practical Machine Learning Tools and Techniques: Practical Machine Learning Tools and Techniques, Elsevier



Yang, Z. dan Gao, C., 2012. Ranking Marketing Journals by Using Social Network Analysis. *Technology for Education and Learning*. AISC 136, pp.623-629.

Rachman, Z.A., Maharani, W., dan Adiwijaya, 2014, The Analysis and Implementation of Degree Centrality in Weighted Graph in Social Network Analysis, *IEEE Conference Publications.*, pp. 44–458, 2014 [Online]. Available: <http://ieeexplore.ieee.org.ezproxy.ugm.ac.id/document/6574552>. [Accessed: 30-May-2017]