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 Presdential 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 Kasuus 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.

Parasnis, 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

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]