

DAFTAR PUSTAKA

- APJII (2012). "Profil Pengguna Internet Indonesia 2012". Asosiasi Penyelenggara Jasa Internet Indonesia.
- Aramaki, E., Maskawa, S. dan Morita, M. (2011). "Twitter Catches The Flu : Detecting Influenza Epidemics using Twitter". *Proceedings of the 2011 Conference Association for Computational Linguistics*. 1568-1576.
- Archekar H, dkk. (2011). "Twitter Improves Seasonal Influenza Prediction". *IEEE Infocom, 2011 workshop on on Cyber-Physical Networking Systems (CPNS)*.
- Baoli, L., Shiwen, Y. dan Qin, L. (2003). "An Improved k-Nearest Neighbor Algorithm for Text Categorization". *Proceedings of the 20th International Conference on Computer Processing of Oriental Languages, China*.
- Cedraschi, C., dkk. (2013). "Representations of Influenza and Influenza-like Illness in the Community – a Qualitative Study". *Bio Medical Central Family Practice*.
- Chawla, N.V., Bowyer, K.W., dkk. (2002). "SMOTE : Synthetic Minority Over-Sampling Technique". *Journal of Artificial Intelligence Research*.
- Chawla, N.V. (2005). *Data Mining for Imbalanced Datasets : An Overview*. Data Mining and Knowledge Discovery Handbook.
- Culotta, Aron. (2010). "Towards Detecting Influenza Epidemics by Analyzing Twitter Messages". *1st Workshop on Social Media Analytics*.
- Deokar, S. (2009). *Weighted K Nearest Neighbor*. [Online]. Tersedia: http://www.csee.umbc.edu/~tinoosh/cmpe650/slides/K_Nearest_Neighbor_Algorithm.pdf [8 Maret 2014]

- Doan, Son dan Collier, Nigel. (2012). "Enhancing Twitter Data Analysis with Simple Semantic Filtering : Example in Tracking Influenza-Like Illness". *IEEE Second Conference on Healthcare Informatics, Imaging and Systems Biology*.
- Feldman, R. dan Sanger J. *Text Mining Handbook: Advanced Approaches in Analyzing Unstructured Data*. Cambridge: Cambridge University.
- Few, Stephen. (2010). "Information Visualization, Design and the Arts Collision or Collaboration?". *Perceptual Edge* (Januari, 2010).
- Han, J. dan Kamber, M. (2006). *Data Mining Concepts and Technique Second Edition*. Australia: Elsevier.
- Horn, C. (2010). *Analysis and Classification of Twitter Messages*. Master Tesis pada Graz University of Technology. Austria: Know Center Technische Universitat Graz.
- Kartasasmita, B.C., dkk. (2003). *HTA Indonesia Imunisasi Influenza untuk anak dan Dewasa*. [Online]. Tersedia: http://buk.depkes.go.id/index.php?option=com_docman&task=doc_download&gid=258&Itemid=58 [14 September 2013]
- Khamar, K. (2013). "Short Text Classification Using kNN Based on Distance Function". *International Journal of Advanced Research in Computer and Communication Engineering*. 28, (4), 1916-1919.
- Kosma, L. (2008). *k Nearest Neighbors Algorithm (kNN)*. [Online]. Tersedia: <http://www.lkozma.net/knn2.pdf> [4 Januari 2014]
- Kusriastuti, R. (2012). *Enhanced Influenza Surveillance for H5N1 & Seasonal Influenza in East Jakarta District, Indonesia*. [Online]. Tersedia: http://www.who.int/influenza_vaccines_plan/resources/Session2_Case_Studies_Indonesia_Rita_Kusriastuti.pdf [10 Juni 2013]

- Krein, P. (2012). *Clinical Diagnosis of Influenza-Like Illness: the Flu and Beyond*. [Online]. Tersedia: <http://www.mlo-online.com/articles/201211/clinical-diagnosis-of-influenza-like-illness-the-flu-and-beyond.php> [29 Januari 2014]
- Lamos, V., Bie T.D. dan Cristianini, N. (2010). "Flu Detector - Tracking Epidemics on Twitter". *European Conference, ECML PKDD*. 599-602.
- McBride, J. R. (2002). *Introduction to System Analysis, Rapid Application Development*. Prentice-Hall, Inc.
- Roscoe, J.T. (1975). *Fundamental Research Statistics for the Behavioral Sciences 2nd Edition*. New York : Holt Rinehart & Winston.
- Sampurno, O.D., dkk. (2011). *Influenza Division International Activities*. [Online]. Tersedia: <http://www.cdc.gov/flu/international/program/index.htm> [10 Juni 2013]
- Schrek, O. (2012). *Iterative vs Incremental*. [Online]. Tersedia: <http://www.slideshare.net/OliverSchreck/iterative-vs-incrementalss> [22 Februari 2015]
- Sebastiani, F. (2002). "Machine Learning in Automated Text Categorization". *ACM Journal*.
- Sommerville, I. (2011). *Software Engineering 9th Edition*. Pearson.
- Statista. (2015). *Number of Twitter users in Asia Pacific from 2012 to 2018, by country (in millions)*. [Online]. Tersedia: <http://www.statista.com/statistics/303861/twitter-users-asia-pacific-country/> [21 Februari 2015]
- Statistic Brain. (2014). *Twitter Statistic*. [Online]. Tersedia: <http://www.statisticbrain.com/twitter-statistics/> [22 Januari 2014]

- Ware, Colin. (2004). *Information Visualization: Perception for Design, 2nd Edition*. Australia: Elsevier.
- WHO Global Influenza Programme Surveillance and Epidemiology team. (2012). *WHO Interim Global Epidemiological Surveillance Standards for Influenza*. USA: WHO.
- Wibisono, Y. (2011). *Sistem Analisis Opini Microblogging Berbahasa Indonesia*. Jurnal FPMIPA UPI.
- Witten, I. H. (2004). *Text Mining*. [Online]. Tersedia: <http://www.cs.waikato.ac.nz/~ihw/papers/04-IHW-Textmining.pdf> [3 Maret 2014]
- Yong, Z., Youwen, L., dkk. (2009). "An Improved NN Text Classification Algorithm Based on Clustering". *Journal of Computers*. 4, (3).
- Zohar, E. (2002). *Introduction to Text Mining*. Illionis:University of Illionis.