

DAFTAR PUSTAKA

- Kosma, L. (2008). k Nearest Neighbors Algorithm (kNN). [Online]. Tersedia: <http://www.lkozma.net/knn2.pdf> [4 Januari 2015]
- 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.
- Han, J. dan Kamber, M. (2006). Data Mining Concepts and Technique Second Edition. Australia: Elsevier.
- Fomby, Thomas B. (2008). K-Nearest Neighbors Algorithm : Prediction and Classification [Online]. Tersedia : <http://faculty.smu.edu/tfomby/eco5385/lecture/K-NN%20Method.pdf> [4 Januari 2015].
- Balaji, S., Murugaiyan, M.S., 2012. Waterfall vs V-Model vs Agile: A Comparative Study on SDLC. International Journal of Information Technology and Business Management Vol 2 No. 1
- Chincor, N. 1998. MUC-7 Named Entity Task Definition. Proceedings of the Seventh Message Understanding Conference (MUC-7). Morgan Kaufmann
- Even, Y., Zohar. 2002. Introduction To Text Mining. [Online]. Tersedia di: <http://www.docstoc.com/docs/25443990/Introduction-to-Text-Mining> diakses pada 16 Februari 2012
- Feinerer, I., Hornik, K., dkk. 2008. Text Mining Infrastructure. Journal of Statistic Software Volume 25

- Han, J., Kamber, M. 2006. Data Mining: Concept and Techniques (Second Edition). San Francisco: Morgan Kaufmann Publishers.
- Huang, J.Z., Michael Ng., dkk. 2006. Text Clustering: Algorithms, Semantics, and Systems. PAKDD Tutorial
- Jackoway, A., Samet, H., dkk. 2011. Identification of Life Events using Twitter. Journal of ACM.
- Journal of Computer Applications (0975-8887) Volume 63 Meier, M. _____. Named Entity Recognition Pipeline. Projektgruppe Information Driven Software Engineering.
- Nugroho, A.S., Witarto, A.B., dkk. 2003. Support Vector Machine: Teori dan Aplikasinya dalam Bioinformatika. [Online]. Tersedia di: <http://ilmukomputer.com> diakses pada 6 Februari 2012
- Rangrej, A., Kulkarni, S., dkk. 2011. Comparative Study of Clustering Techniques for Short Text Document. WWW 2011 - Poster
- Saraswati, N.W.S. 2011. Tesis: Text Mining Dengan Metode Naive Bayes Classifier dan Support Vector Machines Untuk Sentiment Analysis. [Online]. Tersedia di: http://pps.unud.ac.id/thesis/pdf_thesis/unud-209-236721286-tesis.pdf diakses pada 6 Februari 2012
- Steinbach, M., Kumar, V., dkk (2000). A Comparison of Document Clustering Techniques. Journal of Citerseerx. 1-20.