DAFTAR PUSTAKA

AWS. (2017). *Model Fit: Underfitting vs. Overfitting*. Amazon Machine Learning [online] Tersedia di: https://docs.aws.amazon.com/machine-learning/latest/dg/model-fit-underfitting-vs-overfitting.html [Diakses 11 Juli 2019]

Bilgin, M., dan Şentürk, İ. F. (2017). *Sentiment analysis on Twitter data with semi-supervised Doc2Vec*. Dalam 2017 International Conference on Computer Science and Engineering (UBMK) (hh. 661-666). IEEE.

Britz, Denny. (2015). *Recurrent Neural Networks Tutorial, Part 1 – Introduction to RNNs*. [online] WILDML. Tersedia di: http://www.wildml.com/2015/09/recurrent-neural-networks-tutorial-part-1-introduction-to-rnns/ [Diakses 20 Oktober 2018]

Budiyanto, Imam. (2015). *Pentingnya Peran Media Sosial dalam Kampanye Politik.* [online] Tersedia di: https://winstarlink.com/pentingnya-peran-media-sosial-dalam-kampanye-politik/ [Diakses 2 September. 2018].

DeepAI. (2017). *F-Score* [online] Tersedia di: https://deepai.org/machine-learning-glossary-and-terms/f-score [Diakses 20 Februari 2019]

DL4J. (2018). *A Beginner's Guide to Recurrent Networks and LSTMs*. [online] Tersedia di: https://deeplearning4j.org/lstm.html [Diakses 11 Oktober. 2018].

Donges, Niklas. (2018). *Recurrent Neural Networks and LSTM*. [online] Towards Data Science. Tersedia di: https://towardsdatascience.com/recurrent-neural-networks-and-lstm-4b601dd822a5 [Diakses 9 Oktober 2018]

Hassan, Abdalraouf. (2017). *Sentiment Analysis With Recurrent Neural Network And Unsupervised Neural Language Model*. USA.

Huang, Steeve. (2018). *Word2Vec and FastText Word Embedding with Gensim*. [online] Towards Data Science. Tersedia di: https://towardsdatascience.com/word-embedding-with-word2vec-and-fasttext-a209c1d3e12c [Diakses 16 Oktober 2018]

Jose, Rincy. dan Chooraril, Varghese S. (2016). *Prediction of Election Result by Enhanced Sentiment Analysis on Twitter Data using Classifier Ensemble Approach*. Dalam 2016 international conference on data mining and advanced computing (SAPIENCE) (hh. 64-67). IEEE.

Jozefowicz, Rafal. Zaremba, Wojciech. dan Sutskever, Ilya. (2015). *An Empirical Exploration of Recurrent Network Architectures*. ICML'15 Proceedings of the 32nd International Conference on International Conference on Machine Learning (hh. 2342-2350). Lille, Perancis.

Ramteke, J., Shah, S., Godhia, D., dan Shaikh, A. (2016). *Election Result Prediction Using Twitter Sentiment Analysis*. Dalam 2016 International Conference on Inventive Computation Technologies (ICICT) (Vol. 1, hh. 1-5). IEEE.

Kadam, Sumedh. (2017). *Python | Word Embedding using Word2Vec*. [online] GeeksforGeeks. Tersedia di: https://www.geeksforgeeks.org/python-word-embedding-using-word2vec/ [Diakses 18 Oktober 2018]

Kang, Eugine. (2017). *Long Short-Term Memory (LSTM): Concept*. [online] Medium. Tersedia di: https://medium.com/@kangeugine/long-short-term-memory-lstm-concept-cb3283934359 [Diakses 5 Januari. 2019]

Keras. (2017). *Usage of Optimizers*. Keras Documentation [online] Tersedia di: https://keras.io/optimizers/ [Diakses 11 Juli 2019]

Li, Dan. dan Qian, Jiang. (2016). *Text Sentiment Analysis Based on Long Short-Term Memory*. Dalam 2016 First IEEE International Conference on Computer Communication and the Internet (ICCCI) (hh. 471-475). IEEE.

Liu, B. (2010). *Opinion Mining and Sentiment Analysis.* Dalam Web Data Mining (hh. 459-526). Springer, Berlin, Heidelberg.

MachineIntelligence. (2017). *Different types of Activation functions in Deep Learning*. [online] Tersedia di: http://www.machineintellegence.com/different-types-of-activation-functions-in-keras/ [Diakses 11 Juli 2019]

Mahmood, Hamza. (2018). *The Softmax Function, Simplified*. [online] Towards Data Science. Tersedia di: https://towardsdatascience.com/softmax-function-simplified-714068bf8156 [Diakses 11 Juli 2019]

Mikolov, Tomas. Sutskever, Ilya. Chen, Kai. Corrado, Greg S. dan Dean, Jeff. (2013). *Distributed Representations of Words and Phrases and Their Compositionality*. Conference and Workshop on Neural Information Processing Systems (NIPS).

Mishra, Aditya. (2018). *Metrics to Evaluate your Machine Learning Algorithm*. [online] Towards Data Science. Tersedia di: https://towardsdatascience.com/metrics-to-evaluate-your-machine-learning-algorithm-f10ba6e38234 [Diakses 26 Februari 2019]

Nguyen, Michael. (2018). *Illustrated Guide to LSTM's and GRU's*. [online] Towards Data Science. Tersedia di: https://towardsdatascience.com/illustrated-guide-to-lstms-and-gru-s-a-step-by-step-explanation-44e9eb85bf21 [Diakses 10 Oktober 2018]

Olah, Christopher. (2015). *Understanding LSTM Networks*. [online] Tersedia di: http://colah.github.io/posts/2015-08-Understanding-LSTMs/ [Diakses 10 Oktober 2018]

PakarOnline. (2013). *Pengertian Hash Tag Simbol # di Twitter*. [online] Tersedia di: https://www.pakaronline.com/twitter/pengertian-hash-tag-simbol-di-twitter/ [Diakses 7 September 2018]

Parveen, Huma. dan Pandey, Shikha. (2017). *Sentiment Analysis on Twitter Data-set using Naive Bayes Algorithm*. Dalam 2016 2nd International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT) (hh. 416-419). IEEE.

Prasetyo, E. (2012). *Data Mining: Konsep dan Aplikasi menggunakan MATLAB*. Yogyakarta: Andi.

Pratama, Jaka Aulia. Suprijadi, Yadi. dan Zulhanif. (2017). *Analisis Sentimen Sosial Media Twitter Dengan Algoritma Machine Learning Menggunakan Software R*. Jurnal Fourier Vol. 6, No. 2, 85-89.

Prijono, Benny. (2018). *Pengenalan Recurrent Neural Network (RNN) – Bagian 1*. [online] IndoML. Tersedia di: https://indoml.com/2018/04/04/pengenalan-rnn-bag-1/ [Diakses 20 Januari 2019]

Ramadhani, Adyan Marendra. dan Goo, Hong Soon. (2017). *Twitter Sentiment Analysis using Deep Learning Methods.* Dalam 7th International Annual Engineering Seminar (InAES) (hh. 1-4).

Raschka, Sebastian. (2016). *Confusion Matrix.* [online] Tersedia di: http://rasbt.github.io/mlxtend/user_guide/evaluate/confusion_matrix/ [Diakses 11 Juli 2019]

Sharma, Sagar. (2017). *Activation Functions in Neural Network* [online] Towrads Data Science. Tersedia di: https://towardsdatascience.com/activation-functions-neural-networks-1cbd9f8d91d6 [Diakses 11 Juli 2019]

Syaputra, Rezkhi, dan Rachmansyah. (2018). *Analisis Sentimen Pada Sosial Media Twitter Terhadap Politik di Indonesia Menggunakan Text Mining Dengan Metode Naive Bayes Classifier.* Palembang, Indonesia.

Skymind. (2017). *A Beginner's Guide to LSTMs and Recurrent Neural Networks*. [online] Tersedia di: https://skymind.ai/wiki/lstm [Diakses 6 September. 2018].

Skymind. (2017). *Accuracy, Precision, Recall and F1 Score*. [online] Tersedia di: https://skymind.ai/wiki/accuracy-precision-recall-f1 [Diakses 26 Februari 2019]

Talpur, A. (2017). *Congestion Detection in Software Defined Networks using Machine Learning*. Doctoral dissertation, Master's thesis, University of Bremen, Germany.

Thomas, Andy. (2017). *Word2Vec Keras Tutorial*. [online] Tersedia di: https://adventuresinmachinelearning.com/word2vec-keras-tutorial/ [Diakses 11 Juli 2019]

Walia, Anish Singh. (2017). *Activation Functions and It's Types* [online] Towards Data Science. Tersedia di: https://towardsdatascience.com/activation-functions-and-its-types-which-is-better-a9a5310cc8f [Diakses 11 Juli 2019]