DAFTAR PUSTAKA

[1] Asosiasi Penyelenggara Jasa Internet Indonesia, "Infografis Penetrasi dan Perilaku Pengguna Internet Indonesia," 2006.

[2] Riska Junia Wulandari, Ade Romadhony, and Mochamad Arif Bijaksana, "Pemberian Peringkat Jawaban pada Forum Tanya-Jawab Online Menggunakan Lexical dan Semantic Similarity Measure Feature," in *Telkom University*, vol. 1, Bandung, 2016.

[3] Luh Putri Ayu Ningsih, Ade Romadhony, and Mochammad Arif Bijaksana, "Pemeringkatan Jawaban pada Community Question Answering dengan Tekstual Fitur dan PemodelanTopik," in *Telkom University*, Bandung, 2016.

[4] Preslav Nakov et al., "SemEval-2016 Task 3: Community Question Answering," in *SemEval 2016*, 2016.

[5] Dan Jurafsky and James Martin, "Question Answering," in *Speech and Language Processing: An Introduction to Natural Language Processing.*, 2007. [Online]. https://web.stanford.edu/class/cs124/

[6] Antoaneta Baltadzhieva and Grzegorz Chrupała, "Question Quality in Community Question Answering Forums: a survey," *Acm Sigkdd Explorations Newsletter*, vol. 17, no. 1, 2015.

[7] Gerard Kowalski and Mark Maybury, "Information storage and retrieval systems: theory and implementation," vol. 8, 2006.

[8] Quan Hung Tran, Vu Tran, Tu Vu, Minh Nguyen, and Son Bao Pham, "Jaist: Combining Multiple Features for Answer Selection In Community Question Answering," in *Proceedings of the 9th International Workshop on Semantic Evaluation*, 2015.

[9] Massimo Nicosia et al., "Answer Selection For Community Question Answering Experiments for Arabic and English," in *Proceedings of the 9th International Workshop on Semantic Evaluation*, 2015.

[10] Princeton University. (2010) About WordNet. [Online]. http://wordnet.princeton.edu

[11] Ted Pedersen, "Information Content Measures of Semantic Similarity Perform Better Without Sense-Tagged Text," Minnesota, 2010.

[12] George Miller, "WordNet: A Lexical Database for English," *Communications of the ACM*, vol. 38, no. 11, pp. 39-41, 1995.

[13] Budi Santosa. Tutorial Support Vector Machine.

[14] Terrence Furey et al., "Support Vector Machine Classification and Validation of Cancer Tissue Sample Using Microarray Expression Data," vol. 16, pp. 906-914, 2000.

[15] David Meyer, "Support Vector Machines The Interface to libsvm," Wien, 2017.

[16] Robert Berwick. (2003) An Idiot's Guide to Support Vector Machine.

[17] Michal Rosen-Zvi, Thomas Griffiths, Mark Steyvers, and Padhraic Smyth, "The author-topic model for authors and documents," in *Proceedings of the 20th conference on Uncertainty in artificial intelligence*, 2004.

[18] Nicola Polettini, "The vector space model in information retrieval-term weighting problem," 2004.

[19] Keneilwe Zuva, "Evaluation of information retrieval systems.," 2012.

[20] Preslav Nakov et al., "SemEval-2017 Task 3: Community Question Answering," in *Proceedings of the 11th International Workshop on Semantic Evaluations (SemEval-2017)*, Vancouver, 2017.