DAFTAR PUSTAKA

Lopatovska, L., & Arapakis, I. (2011). Theories, methods and current research on emotions in library and information science, information retrieval and human-computer interaction. *Information Processing and Management*, 47:575-592.

Paltoglou, G., Theunis, M., Kappas, A., & Thelwall, M. (2013). Predicting emotional responses to long informal text. *IEEE Transactions*, 4:106-115.

Quan, C., & Ren, F. (2016). Visualizing emotions from chinese blogs by textual emotion analysis and recognition techniques. *International Journal of Information Technology & Decision Making,* 15:215-234.

Rahulamathavn, Y., Phan, R., Chambers, J., & Parish, D. (2012). Facial expression recognition in the encrypted domain based on local fisher discriminant analysis. *IEEE Transactions,* 4:83-92.

Pfister, T., & Robinson, P. (2011). Real-time recognition of affective states from nonverbal features of speech and its application for public speaking skill analysis. *IEEE Transactions*, 2:66-78.

Kleinsmith, A., & Bianchi-Berthouze, N. (2013). Affective body expression perception and recognition: a survey. *IEEE Transactions,* 4:15-33.

Soleymani, M., *et al*. (2012). DEAP: a database for emotion analysis; using physiological signals. *IEEE Transactions*, 3:18-31.

Calvo, R.A., & D'Mello, S. (2010). Affect detection: an interdisciplinary review of models, methods, and their applications. *IEEE Transactions*, 1:18-37.

Mohammad, S.M., & Turney, P.D. (2013). Crowdsourcing a word–emotion association lexicon. *Computational Intelligence*, 29:436-465.

Neviarouskaya, A., Prendinger, H., & Ishizuka, M. (2011). Affect analysis model: novel rule-based approach to affect sensing from text. *Natural Language Engineering*, 17:95-135.

Paltoglou, G., & Thelwall, M. (2013). Seeing stars of valence and arousal in blog posts. *IEEE Transactions*, 4:116-123.

Ekman, P. (1972). Universals and cultural differences in facial expressions of emotions. *Nebraska Symposium*, 53:207-282.

Calvo, R.A., & Kim, M. (2013). Emotions in text: dimensional and categorical models. *Computational Intelligence*, 29:527-543.

Peter, C., & Herbon, A. (2006). Emotion representation and physiology assignments in digital systems. *Interacting with Computers*, 18:139-170.

Anusha V., & Sandhya, B. (2015). A learning-based emotion classifier with semantic text processing. *Intelligent Informatics*, 320:371-382.

D'Mello, S.K., Picard, R.W., & Graesser, A.C. (2007). Towards an affect-sensitive autotutor. *IEEE Intelligent Systems*, 22:53-61.

Picard, R.W. (1997). *Affective Computing*. Massachusetts: MIT Press Cambridge.

Luhulima, Yudasha, Y., Marji, & Muflikhah, L. (2015). Sentiment Analysis pada Review Barang Berbahasa Indonesia dengan Metode K-Nearest Neighbor (KNN). Malang: Universitas Brawijaya.

Prasetyo, E. (2014). *Data Mining*. Yogyakarta: Andi Offset.

Vapnik, V. (2006). *Estimation of Dependences Based on Empirical Data*. New York: Springer-Verlag.

Ghazi, D., Inkpen, D., & Szpakowicz, S. (2010). Hierarchical Approach to Emotion Recognition and Classification in Texts. Ottawa: University of Ottawa.

Krcadinac, U., Jovanovic, J., Devedzic, V., & Pasquier, P. (2016). Textual affect communication and evocation using abstract generative visuals. *IEEE Transactions*, 46:370-379.

Tiara. (2015). Analisis Sentimen pada Twitter untuk Menilai Performansi Program Televisi dengan Kombinasi Metode Lexicon-Based dan Support Vector Machine. Bandung: Telkom University.

Utama, P., Widodo, & Ajie, H. (2014). A Framework of Human Emotion Recognition Using Extreme Learning Machine. Bandung: International Conference of Advanced Informatics: Concept, Theory and Application (ICAICTA).

Nugroho, R.A. (2019). Pengembangan Algoritma Jaringan Saraf Tiruan dengan Pendekatan Deep Learning untuk Sistem Rekomendasi Peminatan Program Studi Pendidikan Teknik Informatika dan Komputer Universitas Negeri Jakarta. Jakarta: Universitas Negeri Jakarta.