

## DAFTAR PUSTAKA

- [1] B. Pang and L. Lee, "Opinion Mining and Sentiment Analysis," *Foundation and Trends In Information Retrieval*, vol. 2, p. 10, 2008.
- [2] B. Liu, *Sentiment Analysis and Opnion Mining*, Morgan & Claypool Publisher, 2012.
- [3] E. Riloff and A. Qadir, " Sarcasm as Contrast between a Positive Sentiment and Negative Situation," *Proceedings of the 2013 Conference on Empirical Methods in Natural Language Processing*, 2013.
- [4] Edwin Lunando and Ayu Purwarianti, "Indonesian Social Media Sentiment Analysis with Sarcasm Detection", *Jurnal Sarjana Institut Teknologi Bandung bidang Teknik Elektro dan Informatika*, 2013.
- [5] A. Khattri and A. Joshi, "Your Sentiment Precedes You: Using an author's historical tweets to predict sarcasm", *Proceedings of the 6th Workshop on Computational Approaches to Subjectivity, Sentiment and Social Media Analysis*, 2015.
- [6] Edwin Lunando and Ayu Purwarianti, "Indonesian Social Media Sentiment Analysis with Sarcasm Detection", *Jurnal Sarjana Institut Teknologi Bandung bidang Teknik Elektro dan Informatika*, 2013.
- [7] Lotfi A. Zadeh, "Soft Computing and Fuzzy Logic", *IEEE Computer Society Press Los Alamitos*, vol.11, 1994.
- [8] Lotfi A. Zadeh, "The role of fuzzy logic in modeling, identification and control", *Modeling, Indentification, and Control*, vol.15, 1994.
- [9] Sharan Kumar, *Mastering Social Media Mining with R*, PACKT, 2015.
- [10] D. M. Sukandy, "Penerapan Metode Fuzzy Mamdani untuk Memprediksi Jumlah Produksi Minyak Sawit Berdasarkan Data Persediaan dan Jumlah Permintaan(Studi Kasus PT Perkebunan Mitra Ogan Baturaja)", 2013.
- [11] Arif Suprayitno, "Sistem Prediksi Pengembangan Wisata Pantai dengan Metode Fuzzy Mamdani, dan Perhitungan Return On Investment (ROI)", 2017.
- [12] Kusumadewi, *Aplikasi Logika Fuzzy untuk Pendukung Keputusan*, Yogyakarta, 2004

- [14] M. Bouazizi and T. Otsuki, "A Pattern-Based Approach for Sarcasm Detection on Twitter", *Proceedings of the IEEE Conference*, vol.4, 2016.
- [15] Dmitry Davidov and Oren Tsur, "Semi-Supervised Recognition of Sarcastic Sentences in Twitter and Amazon", *Proceedings of the Fourteenth Conference on Computational Natural Language Learning*, 2010.
- [16] David Bamman and Noah A. Smith, "Contextualized Sarcasm Detection on Twitter", *Journal of School of Computer Science Carnegie Mellon University*, 2015.
- [17] Sana Parveen and Avinash Surnar, "Opinion Mining in Twitter: How to make use of Sarcasm to Enhance Sentiment Analysis", *International Journal of Advanced Research in Computer Engineering & Technology (IJARCET)*, vol.6, 2017
- [18] Khan ShehlaKulsum and Prof.S.G. Vaidya, "An Efficient Approach for Sarcasm Recognition on Twitterusing Pattern-Based Method," *International Journal of Advanced Research in Computer Engineering & Technology (IJARCET)*, vol.6, 2017
- [19] Silvio Amir Byron and C. Wallace, "Modelling Context with User Embeddings for Sarcasm Detection in Social Media," *Proceedings of the 20th SIGNLL Conference on Computational Natural Language Learning (CoNLL)*, 2016.
- [20] Simone Bova and Pietro Codara, "A Logical Analysis of Mamdani-type Fuzzy Inference, II. An Experiment on the Technical Analysis of Financial Markets", 2005