

## DAFTAR PUSTAKA

- Addawood, A. dan Bashir, M., 2016, “What Is Your Evidence?” A Study of Controversial Topics on Social Media, *Proceedings of the Third Workshop on Argument Mining (ArgMining2016)*, Berlin, Agustus 2016, 1–11.
- Adiwijaya, I., 2006, Text Mining dan Knowledge Discovery, *Komunitas Data mining Indonesia & Soft-computing Indonesia*.
- Agresti, A., 2007, *An Introduction to Categorical Data Analysis*, edisi 2, Wiley, Hoboken.
- Batubara, D. K., Bijaksana, M. A., dan Adiwijaya, 2018, On Feature Augmentation for Semantic Argument Classification of the Quran English Translation using Support Vector Machine, *Journal of Physics Conference Series*, 971, 12043.
- Bosc, T., Cabrio, E., dan Villata, S., 2016, DART: a Dataset of Arguments and their Relations on Twitter, *Proceedings of the Tenth International Conference on Language Resources and Evaluation (LREC'16)*, Portorož, Mei 2016, 1258–1263.
- Breiman, L., 2001, Random Forest, *Machine Learning*, 45, 5–32.
- Cabrio, E. dan Villata, S., 2018, Five Years of Argument Mining: a Data-driven Analysis, *Proceedings of the 27th International Joint Conference on Artificial Intelligence*, Stockholm, Juli 2018, 5427–5433.
- Denisko, D. dan Hoffman, M. M., 2018, Classification and interaction in random forests, *Proceedings of the National Academy of Sciences*, Februari 2018, 1690–1692.
- Dusmanu, M., Cabrio, E., dan Serena, V., 2017, Argument Mining on Twitter: Arguments, Facts and Sources, *Proceedings of the 2017 Conference on Empirical Methods in Natural Language Processing*, Copenhagen, September 2017, 2317–2322.
- Fawcett, T., 2006, An introduction to ROC analysis, *Pattern Recognition Letters*, 27, 861–874.
- Feldman, R. dan Sanger, J., 2006, *The Text Mining Handbook: Advanced Approaches in Analyzing Unstructured Data*, Cambridge University Press, Cambridge.
- Habernal, I. dan Gurevych, I., 2016, Which argument is more convincing? Analyzing and predicting convincingness of Web arguments using bidirectional LSTM, *Proceedings of the 54th Annual Meeting of the*

- Association for Computational Linguistics (Volume 1: Long Papers)*, Berlin, Agustus 2016, 1589–1599.
- Hosmer, D., Lemeshow, S., dan Sturdivant, R., 2013, *Applied Logistic Regression*, edisi 3, Wiley, Hoboken.
- Kohavi, R., 1995, A Study of Cross-Validation and Bootstrap for Accuracy Estimation and Model Selection, *Proceedings of the 14th International Joint Conference on Artificial Intelligence*, 2, 1137–1143.
- Llewellyn, C., Grover, C., Oberlander, J., dan Klein, E., 2014, Re-using an Argument Corpus to Aid in the Curation of Social Media Collections, *Proceedings of the Ninth International Conference on Language Resources and Evaluation (LREC'14)*, Reykjavik, Mei 2014, 462–468.
- Manning, C. D., Raghavan, P., dan Schütze, H., 2008, *Introduction to Information Retrieval*, Cambridge University Press, Cambridge.
- Palau, R. M. dan Moens, M.-F., 2009, Argumentation Mining: The Detection, Classification and Structure of Arguments in Text, *Proceedings of the 12th International Conference on Artificial Intelligence and Law*, Barcelona, Juni 2009, 98–107.
- Schaefer, R. dan Stede, M., 2019, Improving Implicit Stance Classification in Tweets Using Word and Sentence Embeddings, *KI 2019: Advances in Artificial Intelligence*, Kassel, September 2019, 299–307.
- Shaban, H., 2019, Twitter reveals its daily active user numbers for the first time, <https://www.washingtonpost.com/technology/2019/02/07/twitter-reveals-its-daily-active-user-numbers-first-time/>, diakses tanggal 4 Maret 2020.
- Šnajder, J., 2017, Social Media Argumentation Mining: The Quest for Deliberateness in Raucousness, *CoRR abs/1701.00168*.
- Toulmin, S. E., 2003, *The Uses of Argument*, updated edition, Cambridge University Press, Cambridge.
- Twitter, 2020a, New user FAQ, <https://help.twitter.com/en/new-user-faq>, diakses tanggal 29 Januari 2020.
- Twitter, 2020b, Twitter trends FAQs, <https://help.twitter.com/en/using-twitter/twitter-trending-faqs>, diakses tanggal 28 Agustus 2020.
- Zhao, X. dan Caverlee, J., 2018, Vitriol on Social Media: Curation and Investigation, *SocInfo 2018*, St. Petersburg, September 2018, 487–504.