

Daftar Pustaka

- [1] A. Peldszus and M. Stede, "From argument diagrams to argumentation mining in texts: A survey," *International Journal of Cognitive Informatics and Natural Intelligence (IJCINI)*, vol. 7, no. 1, pp. 1–31, 2013.
- [2] I. Habernal and I. Gurevych, "Argumentation mining in user-generated web discourse," *CoRR*, vol. abs/1601.02403, 2016.
- [3] C. Stab, C. Kirschner, J. Eckle-Kohler, and I. Gurevych, "Argumentation mining in persuasive essays and scientific articles from the discourse structure perspective," *CEUR Workshop Proceedings*, vol. 1341, 2014.
- [4] C. Schulz, S. Eger, J. Daxenberger, T. Kahse, and I. Gurevych, "Multi-task learning for argumentation mining in low-resource settings," *CoRR*, vol. abs/1804.04083, 2018.
- [5] C. Stab and I. Gurevych, "Recognizing the absence of opposing arguments in persuasive essays," in *Proceedings of the Third Workshop on Argument Mining (ArgMining2016)*, pp. 113–118, Association for Computational Linguistics, 2016.
- [6] M.-F. Moens, E. Boiy, R. Mochales, and C. Reed, "Automatic detection of arguments in legal texts," in *Proceedings of the International Conference on Artificial Intelligence and Law*, pp. 225–230, 2007.
- [7] T. Goudas, C. Louizos, G. Petasis, and V. Karkaletsis, "Argument Extraction from News, Blogs, and Social Media," in *Artificial Intelligence: Methods and Applications* (A. Likas, K. Blekas, and D. Kalles, eds.), (Cham), pp. 287–299, Springer International Publishing, 2014.
- [8] S. Somasundaran and J. Wiebe, "Recognizing stances in online debates," in *Proceedings of the Joint Conference of the 47th Annual Meeting of the ACL and the 4th International Conference on Natural Language Processing of the AFNLP: Volume 1 - Volume 1, ACL '09*, (Stroudsburg, PA, USA), pp. 226–234, Association for Computational Linguistics, 2009.
- [9] A. Aker, A. Sliwa, Y. Ma, R. Lui, N. Borad, S. Ziyaei, and M. Ghobadi, "What works and what does not: Classifier and feature analysis for argument mining," in *Proceedings of the 4th Workshop on Argument Mining*, pp. 91–96, Association for Computational Linguistics, 2017.
- [10] V. Rodriguez-Galiano, M. Sanchez-Castillo, M. Chica-Olmo, and M. Chica-Rivas, "Machine learning predictive models for mineral prospectivity: An evaluation of neural networks, random forest, regression trees and support vector machines," *Ore Geology Reviews*, vol. 71, pp. 804–818, 2015.
- [11] M.-J. Kim, D.-K. Kang, and H. B. Kim, "Geometric mean based boosting algorithm with over-sampling to resolve data imbalance problem for bankruptcy prediction," *Expert Systems with Applications*, vol. 42, no. 3, pp. 1074–1082, 2015.
- [12] T. M. Khoshgoftaar, M. Golawala, and J. V. Hulse, "An empirical study of learning from imbalanced data using random forest," in *19th IEEE International Conference on Tools with Artificial Intelligence (ICTAI 2007)*, vol. 2, pp. 310–317, Oct 2007.
- [13] M. Pal, "Random forest classifier for remote sensing classification," *International Journal of Remote Sensing*, vol. 26, no. 1, pp. 217–222, 2005.
- [14] R. Rinott, L. Dankin, C. Alzate Perez, M. M. Khapra, E. Aharoni, and N. Slonim, "Show me your evidence - an automatic method for context dependent evidence detection," in *Proceedings of the 2015 Conference on Empirical Methods in Natural Language Processing*, pp. 440–450, Association for Computational Linguistics, 2015.
- [15] C. Stab and I. Gurevych, "Identifying argumentative discourse structures in persuasive essays," in *Proceedings of the 2014 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, pp. 46–56, Association for Computational Linguistics, 2014.
- [16] A. Peldszus and M. Stede, "Joint prediction in mst-style discourse parsing for argumentation mining," in *Proceedings of the 2015 Conference on Empirical Methods in Natural Language Processing*, pp. 938–948, Association for Computational Linguistics, 2015.
- [17] C. Stab and I. Gurevych, "Parsing argumentation structures in persuasive essays," *CoRR*, vol. abs/1604.07370, 2016.

- [18] T. Han and D. Jiang, "Rolling Bearing Fault Diagnostic Method Based on VMD-AR Model and Random Forest Classifier," *Shock and Vibration*, vol. 2016, pp. 1–11, 2016.
- [19] L. Breiman, "Random Forests," *Machine Learning*, vol. 45, pp. 5–32, oct 2001.
- [20] G. Biau and E. Scornet, "A random forest guided tour," *TEST*, vol. 25, pp. 197–227, jun 2016.
- [21] A.-L. Boulesteix, S. Janitza, J. Kruppa, and I. R. König, "Overview of random forest methodology and practical guidance with emphasis on computational biology and bioinformatics," *Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery*, vol. 2, no. 6, pp. 493–507, 2012.
- [22] L. Breiman, J. Friedman, C. J. Stone, and R. A. Olshen, *Classification and Regression Trees*. Boca Raton : CRC Press, 1st ed ed., 1984.
- [23] D. Klein and C. D. Manning, "Accurate unlexicalized parsing," in *Proceedings of the 41st Annual Meeting on Association for Computational Linguistics - Volume 1*, ACL '03, (Stroudsburg, PA, USA), pp. 423–430, Association for Computational Linguistics, 2003.
- [24] F. Pedregosa, G. Varoquaux, A. Gramfort, V. Michel, B. Thirion, O. Grisel, M. Blondel, P. Prettenhofer, R. Weiss, V. Dubourg, J. Vanderplas, A. Passos, D. Cournapeau, M. Brucher, M. Perrot, and E. Duchesnay, "Scikit-learn: Machine learning in Python," *Journal of Machine Learning Research*, vol. 12, pp. 2825–2830, 2011.
- [25] J. D. Rodriguez, A. Perez, and J. A. Lozano, "Sensitivity analysis of k-fold cross validation in prediction error estimation," *IEEE Transactions on Pattern Analysis and Machine Intelligence*, vol. 32, pp. 569–575, March 2010.
- [26] T. M. Oshiro, P. S. Perez, and J. A. Baranauskas, "How Many Trees in a Random Forest?," in *Machine Learning and Data Mining in Pattern Recognition* (P. Perner, ed.), (Berlin, Heidelberg), pp. 154–168, Springer Berlin Heidelberg, 2012.