

REFERENCES

- [1] Fikri Akbar L and Rosnani Ginting, "Dynamic Programming dalam Penyelesaian Masalah Penjadwalan," *Talenta Conf. Ser. Energy Eng. EE*, vol. 2, no. 3, Dec. 2019, doi: 10.32734/ee.v2i3.751.
- [2] D. Llorens and J. M. Vilar, "Easily solving dynamic programming problems in Haskell by memoization of hylomorphisms," *Softw. Pract. Exp.*, vol. 50, no. 12, pp. 2193–2211, 2020, doi: 10.1002/spe.2887.
- [3] K. Shu, A. Sliva, S. Wang, J. Tang, and H. Liu, "Fake News Detection on Social Media: A Data Mining Perspective," *ACM SIGKDD Explor. Newsl.*, vol. 19, no. 1, pp. 22–36, Sep. 2017, doi: 10.1145/3137597.3137600.
- [4] S. Kumar, R. Asthana, S. Upadhyay, N. Upreti, and M. Akbar, "Fake news detection using deep learning models: A novel approach," *Trans. Emerg. Telecommun. Technol.*, vol. 31, no. 2, p. e3767, 2020, doi: 10.1002/ett.3767.
- [5] Z. Khanam, B. N. Alwasel, H. Sirafi, and M. Rashid, "Fake News Detection Using Machine Learning Approaches," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 1099, no. 1, p. 012040, Mar. 2021, doi: 10.1088/1757-899X/1099/1/012040.
- [6] A. T. Manurung, I. W. Sudarsana, and A. Sahari, "IMPLEMENTASI ALGORITMA DYNAMIC PROGRAMMING PADA APLIKASI PERHITUNGAN BIAYA PRODUKSI PRODUK PERCETAKAN DENGAN MENGGUNAKAN VISUAL BASIC (STUDI KASUS : CV. BRIZKY ADVERTISING)," *J. Ilm. Mat. DAN Terap.*, vol. 14, no. 2, Art. no. 2, Nov. 2017, doi: 10.22487/2540766X.2017.v14.i2.9016.
- [7] J. Lu, Q. Wei, and F.-Y. Wang, "Parallel control for optimal tracking via adaptive dynamic programming," *IEEECAA J. Autom. Sin.*, vol. 7, no. 6, pp. 1662–1674, Nov. 2020, doi: 10.1109/JAS.2020.1003426.
- [8] I. Fawwaz and A. Winarta, "Penerapan Algoritma Dynamic Programming pada Pergerakan Lawan dalam Permainan Police and Thief," *J. Inform. Telecommun. Eng.*, vol. 2, p. 114, Jan. 2019, doi: 10.31289/jite.v2i2.2169.
- [9] O. Baniyas, "Test case selection-prioritization approach based on memoization dynamic programming algorithm," *Inf. Softw. Technol.*, vol. 115, pp. 119–130, Nov. 2019, doi: 10.1016/j.infsof.2019.06.001