

## Daftar Pustaka

- [1].Mariyono, J., & Sumarno, S. (2015). Chilli production and adoption of chilli-based agribusiness in Indonesia. *Journal of Agribusiness in Developing and Emerging Economies*, 5(1), 57-75.
- [2].Kustiari, R., Sejati, W. K., & Yulmahera, R. (2018). Integrasi Pasar dan Pembentukan Harga Cabai Merah di Indonesia. *Jurnal Agro Ekonomi*, 36(1), 75-89.
- [3].Hasan, M. K., & Uddin, M. K. (2017). Production and price relationship for chilli in Bangladesh: an empirical analysis. *SAARC Journal of Agriculture*, 15(1), 85-98.
- [4].Iizumi, T., & Ramankutty, N. (2015). How do weather and climate influence cropping area and intensity?. *Global Food Security*, 4, 46-50.
- [5].Grundy, M. J., Bryan, B. A., Nolan, M., Battaglia, M., Hatfield-Dodds, S., Connor, J. D., & Keating, B. A. (2016). Scenarios for Australian agricultural production and land use to 2050. *Agricultural Systems*, 142, 70-83.
- [6].Nuvaisiyah, P., Nhita, F., & Saepudin, D. (2019). Price Prediction of Chili Commodities in Bandung Regency Using Bayesian Network. *International Journal on Information and Communication Technology (IJoICT)*, 4(2), 19-32.
- [7].Nhita, F., Saepudin, D., & Wisesty, U. N. (2018). Planting Date Recommendation for Chili and Tomato Based on Economic Value Prediction of Agricultural Commodities. *The Open Agriculture Journal*, 12(1).
- [8].Nhita, F., Saepudin, D., Paramita, A., Marliani, S., & Wisesty, U. N. (2019). Price Prediction for Agricultural Commodities in Bandung Regency Based on Functional Link Neural Network and Artificial Bee Colony Algorithms. *Journal of Computer Science*.
- [9].Bagheri, A., Peyhani, H. M., & Akbari, M. (2014). Financial forecasting using ANFIS networks with quantum-behaved particle swarm optimization. *Expert Systems with Applications*, 41(14), 6235-6250.
- [10]. Mekanik, F., Imteaz, M. A., & Talei, A. (2016). Seasonal rainfall forecasting by adaptive network-based fuzzy inference system (ANFIS) using large scale climate signals. *Climate dynamics*, 46(9-10), 3097-3111.
- [11]. Patel, J., Shah, S., Thakkar, P., & Kotecha, K. (2015). Predicting stock and stock price index movement using trend deterministic data preparation and machine learning techniques. *Expert Systems with Applications*, 42(1), 259-268.
- [12]. Shynkevich, Y., McGinnity, T. M., Coleman, S. A., Belatreche, A., & Li, Y. (2017). Forecasting price movements using technical indicators: Investigating the impact of varying input window length. *Neurocomputing*, 264, 71-88.
- [13]. Muzakki, M. M., & Nhita, F. (2018, May). The Spreading Prediction of Dengue Hemorrhagic Fever (DHF) in Bandung Regency Using K-Means Clustering and Support Vector Machine Algorithm. In *2018 6th International Conference on Information and Communication Technology (ICoICT)* (pp. 453-458). IEEE.
- [14]. Jin, B., Tang, Y., & Zhang, Y. Q. (2009). Hybrid SVM-ANFIS for protein subcellular location prediction. *International Journal of Computational Intelligence in Bioinformatics and Systems Biology*, 1(1), 59-73.
- [15]. Han, J., Pei, J., & Kamber, M. (2011). *Data mining: concepts and techniques*. Elsevier.
- [16]. Tettamanzi, A., & Tomassini, M. (2013). *Soft computing: integrating evolutionary, neural, and fuzzy systems*. Springer Science & Business Media.
- [17]. Suyanto, S. C. (2008). Membangun Mesin Ber-IQ Tinggi. *Bandung: Informatika*.