

## DASTAR PUSTAKA

- Anam, Khairul, and Azmi Saleh. "Herbal Leaf Authentication Using Convolutional Neural Network and Raspberry Pi." *National Journal of Electrical Engineering and Information Technology* 9.3 (2020): 278-286.
- Ishanan, F., & Mustofa, Y. A. (2019). Detection of Spinach Leaf Plant Disease Using GLCM method and Artificial Neural Network (ANN). *Journal of Cosphi*, 3(1).
- Laily, D. (2013). Detection Of Disease In Tobacco Leaves By Applying Artificial Neural Network Algorithm. *Symmetrical: Journal of Mechanical Engineering, Electro and Computer Science*, 3(1), 51-58.
- Setyowati, D. (2019). *FORECAST FOR ELECTRICITY NEEDS WITH ARTIFICIAL NEURAL NETWORK (ARTIFICIAL NEURAL NETWORK) BACKPROPAGATION METHOD 2020-2025 (Case Study: PT PLN (Persero) UP3 Semarang)* (Doctoral dissertation, UNNES). *Jurnal EECCIS* Vol. 14, No. 1
- Son, P. P., & Toresa, D. (2020). ARTIFICIAL NEURAL NETWORK IN PREDICTION OF UNEMPLOYMENT RATE IN RIAU. *Jusikom: Journal of Musirawas Computer Systems*, 5(1), 41-48.
- Paliwang, A. A. A., Septian, M. R. D., Cahyanti, M., & Swedia, E. R. (2020). Klasifikasi Penyakit Tanaman Apel Dari Citra Daun Dengan Convolutional Neural Network. *Sebatik*, 24(2), 207-212.
- Fauzi, R. (2017). Identification Of The Type Of Tin Plant According To The Shape Of The Leaves Using Artificial Neural Network (Jst) By Backpropagation Method. *Journal Education And Development*, 6(3), 73-73.
- Chamidah, N., Santoni, M.M., & Matondang, N. (2020). Effect of Oversampling on Classification of Hypertension with Algorithms. *J. RESTI (Sist. and Teknol Engineering. Information)*, 4(4), 635-641.
- Sallehuddin, R., Ibrahim, S., Zain, A.M., & Elmi, A. H. (2015). Detecting SIM box fraud by using support vector machine and artificial neural network. *Journal of Technology*, 74(1).
- Saputra, K., & Perangin-Angin, M. I. (2018). Classification of Medicinal Plants Based on Extraction of Leaf Morphological Features Using Artificial Neural Networks. *Journal of Informatics*, 5(2), 169-174.
- Diba, F., Wanamukti, B., Adha, K., & Ann, C.C. (2021). DIVERSITY OF SPECIES OF SEA WOOD BORER WORMS FROM MANGROVE FORESTS AS LARGE AS THE CITY OF SINGKAWANG. *JOURNAL ENGGANO*, 6(1), 62-79.
- Prathama, A. Y. (2018). Ann Approach (Artificial Neural Network) For Determination of Percentage of Work Weight and Estimated Value of Structural Work at Primary Hospitals. *Journal of Technoscience*, 7(1), 14-25.
- Hadihardaja, I. K., & Sutikno, S. (2005). Rainfall-Runoff Modeling Using Artificial Neural Network (ANN) with Backpropagation Method. *Journal of Civil Engineering ITB*, 12(4), 250-258.
- Rahmadewi, R. (2018). Identifikasi Jenis Tumbuhan Menggunakan Citra Daun Berbasis Jaringan Saraf Tiruan (Artificial Neural Networks). *Jurnal Media Elektro*, 38-43.
- Sutazril, M., Suprayogi, I., & Fatnanta, F. (2021). KOMPARASI MODEL PERAMALAN DEBIT SUNGAI MENGGUNAKAN ANN-SOM ANN PADA SUB DAS TAPUNG KIRI. *Jurnal Aptek*, 13(1), 1-6.