

DAFTAR PUSTAKA

- Fauzi, R. M., & Mulyana, D. I. (2021). IMPLEMENTASI DATA MINING MENGGUNAKAN METODE LEAST SQUARE UNTUK MEMPREDIKSI PENJUALAN LAMPU LEDPADA PT. SUMBER DINAMIKA SOLUSITAMA. *Jurnal Sosial dan Teknologi (SOSTECH)*.
- Maulidya, V., Apriliani, E., & Putri, E. R. (2020). Prediksi Harga Saham Menggunakan Geometric Brownian Motion Termodifikasi Kalman Filter dengan Konstrain. *Indonesian Journal of Applied Mathematics*
- Pratama, A. P., & Tama, Y. B. (2023). PREDIKSI HARGA KOMODITAS GAS ALAM MENGGUNAKAN MODEL BROWNIAN MOTION DAN GEOMETRIC BROWNIAN MOTION. *Proximal: Jurnal Penelitian Matematika dan Pendidikan Matematika*.
- Putra, A. W., & Noviyanti, L. (2023). Pemodelan Harga Saham Dengan Metode Geometric Brownian Motion PT Kalbe Farma Tbk. SEMINAR NASIONAL STATISTIKA AKTUARIA II (2023). Prosiding Seminar Nasional Statistika Aktuaria.
- Reddy, K., & Clinton, V. (2016). Simulating stock prices using geometric Brownian motion: Evidence from Australian companies. *Australasian Accounting, Business and Finance Journal*, 10(3), 23-47.
- Trimono, Maruddani, D. A., & Ispriyanti, D. (2017). PEMODELAN HARGA SAHAM DENGAN GEOMETRIC BROWNIAN MOTION DAN VALUE AT RISK PT CIPUTRA DEVELOPMENT Tbk. *JURNAL GAUSSIAN*.
- Riyantoko, P.A., Sugiarto, Hindrayani, K.M., 2021. *Facial Emotion Detection Using Haar-Cascade Classifier and Convolutional Neural Networks*. *J. Phys. Conf. Ser.* 1844. <https://doi.org/10.1088/1742-6596/1844/1/012004>
- Sallang, N.C.A., Islam, M.T., Islam, M.S., Arshad, H., 2021. *A CNN-Based Smart Waste Management System Using TensorFlow Lite and LoRa-GPS Shield in Internet of Things Environment*. *IEEE Access* 9, 153560–153574. <https://doi.org/10.1109/ACCESS.2021.3128314>
- Sandler, M., Howard, A., Zhu, M., Zhmoginov, A., Chen, L.C., 2018. *MobileNetV2: Inverted Residuals and Linear Bottlenecks*. *Proc. IEEE Comput. Soc. Conf. Comput. Vis. Pattern Recognit.* 4510–4520.

<https://doi.org/10.1109/CVPR.2018.00474>

- Sarwinda, D., Paradisa, R.H., Bustamam, A., Anggia, P., 2021. *Deep Learning in Image Classification using Residual Network (ResNet) Variants for Detection of Colorectal Cancer. Procedia Comput. Sci.* 179, 423–431. <https://doi.org/10.1016/j.procs.2021.01.025>
- Shadin, N.S., Sanjana, S., Lisa, N.J., 2021. *COVID-19 Diagnosis from Chest X-ray Images Using Convolutional Neural Network(CNN) and InceptionV3. 2021 Int. Conf. Inf. Technol. ICIT 2021 - Proc.* 3, 799–804. <https://doi.org/10.1109/ICIT52682.2021.9491752>
- Sharma, O., 2019. *A New Activation Function for Deep Neural Network. Proc. Int. Conf. Mach. Learn. Big Data, Cloud Parallel Comput. Trends, Perspectives Prospect. Com.* 2019 84–86. <https://doi.org/10.1109/COMITCon.2019.8862253>
- Srinivasu, P.N., Sivasai, J.G., Ijaz, M.F., Bhoi, A.K., Kim, W., Kang, J.J., 2021. *Classification of Skin Disease Using Deep Learning Neural Networks with MobileNet V2 and LSTM. Sensors* 21, 1–27.
- Susrama, I.G., Putra, A.H., Ariefwan, M., 2022. *Feature Extraction for Face Recognition Using Haar Cascade Classifier. Int. Semin. Res. Mon.* 2021 197–206. <https://doi.org/10.11594/nstp.2022.2432>
- Venkateswarlu, I.B., Kakarla, J., Prakash, S., 2020. *Face mask detection using MobileNet and Global Pooling Block. 4th IEEE Conf. Inf. Commun. Technol. CICT 2020* 20, 0–4. <https://doi.org/10.1109/CICT51604.2020.9312083>