

## DAFTAR PUSTAKA

- [1] P. W. Moonlight *et al.*, “Dividing and conquering the fastest-growing genus: Towards a natural sectional classification of the mega-diverse genus begonia (Begoniaceae),” *Taxon*, vol. 67, no. 2, pp. 267–323, 2018, doi: 10.12705/672.3.
- [2] Hartutiningsih-M. Siregar, S. Wahyuni, and I. M. Ardaka, “Karakterisasi Morfologi Daun Begonia Alam (Begoniaceae): Prospek Pengembangan Koleksi Tanaman Hias Daun di Kebun Raya Indonesia (Leaf morphological characterization of native Begonia (Begoniaceae): Development prospect of foliage ornamental plants collecti,” *J. Biol. Indones.*, vol. 14, no. 2, pp. 201–211, 2018.
- [3] “( Cattle Wiegth Estimation Based on Digital Image With Fractal,” vol. 8, no. 2, pp. 1385–1393, 2021.
- [4] S. Widyarto, M. W. Sharif, M. Syafrullah, and G. A. Budaya, “Fractals study and its application,” *Int. Conf. Electr. Eng. Comput. Sci. Informatics*, pp. 200–204, 2019, doi: 10.23919/EECSI48112.2019.8977124.
- [5] Y. G. Pamela and D. Juniati, “Klasifikasi Jenis Delphinidae (Lumba-Lumba) Dengan Dimensi Fraktal Menggunakan Metode Higuchi Dan Knn (K-Nearest Neighbor),” *MATHunesa J. Ilm. Mat.*, vol. 9, no. 1, pp. 204–211, 2021, doi: 10.26740/mathunesa.v9n1.p204-211.
- [6] A. Zainet, R. Magdalena, and J. Raharjo, “Classification of Non-Proliferative Diabetic Retinopathy (Npdr) By Iris Images Using Fractal Method,” *Semin. Nas. Teknol. Inf. dan Komun.*, pp. 503–509, 2020.
- [7] D. Juniati and A. E. Suwanda, “Klasifikasi Penyakit Mata Berdasarkan Citra Fundus Retina Menggunakan Dimensi Fraktal Box Counting Dan Fuzzy K-Means,” *Prox. J. Penelit. Mat. dan Pendidik. Mat.*, vol. 5, no. 1, pp. 10–18, 2022, doi: 10.30605/proximal.v5i1.1623.
- [8] R. Zainet, “<https://repository.telkomuniversity.ac.id/catalogue/2021.html>,” 2021.

- [9] M. Vishnu and R. Jaishanker, "Fractal-Thermodynamic System Analogy and Complexity of Plant Leaves," *bioRxiv*, p. 2022.07.05.498782, 2022, [Online]. Available: <http://biorxiv.org/content/early/2022/07/05/2022.07.05.498782.abstract>.
- [10] N. P. Nurpadilah *et al.*, "Identifikasi Pola Rugae Palatina Berdasarkan Metode Image Registration Dan Fractal Dengan Klasifikasi Decision Tree Pada Populasi Mahasiswa S1 Teknik Telekomunikasi Angkatan 2015 Universitas Telkom Palatal Rugae Pattern Identification With Image Registrat," *e-Proceeding Eng.*, vol. 6, no. 1, pp. 734–740, 2019.
- [11] R. Munir, "<https://opac.perpusnas.go.id/DetailOpac.aspx?id=332204>," 2004.
- [12] B. Kamiński, M. Jakubczyk, and P. Szufel, "A framework for sensitivity analysis of decision trees," *Cent. Eur. J. Oper. Res.*, vol. 26, no. 1, pp. 135–159, 2018, doi: 10.1007/s10100-017-0479-6.
- [13] B. Charbuty and A. Abdulazeez, "Classification Based on Decision Tree Algorithm for Machine Learning," *J. Appl. Sci. Technol. Trends*, vol. 2, no. 01, pp. 20–28, 2021, doi: 10.38094/jastt20165.
- [14] N. Alifiah, "<http://digilib.unila.ac.id/id/eprint/64426>," 2022.
- [15] R. Cheng, "A survey: Comparison between Convolutional Neural Network and YOLO in image identification," *J. Phys. Conf. Ser.*, vol. 1453, no. 1, 2020, doi: 10.1088/1742-6596/1453/1/012139.