

DAFTAR PUSTAKA

- [1] P. Kenrick, "Botany : The Family Tree Flower," *Nature*, pp. 358-359, 1999.
- [2] M. D. R. M. and E. M. Riseman, "Indexing Flower Patent Images Using Domain Knowledge," *IEEE Intelligent Systems and their Applications*, vol. 14, no. 5, pp. 22-33, 1999.
- [3] N. V. and D. G. , "Automatic Recognition System Using Preferential Image Segmentation For Leaf And Flower Images," *Computer Science and Engineering : An International Journal*, vol. 1, no. 4, pp. 13-25, 2011.
- [4] T. Tiay, P. Benyaphaichit and P. , "Flower Recognition System Based on Image Processing," *Third ICT International Student Project Conference*, 2014.
- [5] D. S. Guru, S. M. and Y. H. Sharath Kumar, "Textural features in flower classification," *Mathematical and Computer Modelling*, pp. 1030-1036, 2010.
- [6] W. Liu, Y. Rao, B. Fan and J. Song, "Flower Classification using Fusion Descriptor and SVM," *IEEE*, 2017.
- [7] A. Lodh and R. Parekh, "Flower Recognition System based on Color and GIST," *IEEE*, pp. 23-24, 2017.
- [8] D. Xhemali, C. J. Hinde and R. G. Stone, "Naive Bayes vs. Decision Trees vs. Neural Networks in the Classification of Training Web Pages," *International Journal of Computer Science Issues*, vol. 4, no. 1, pp. 16-23, 2009.
- [9] T. M. Mitchell, *Machine Learning*, McGraw-Hill Science/Engineering/Math, 1997.
- [10] R. Munir, *Pengolahan citra digital dengan pendekatan algoritmik*, Bandung: Informatika, 2004.
- [11] I. Sommerville, *Software Engineering 9*, Pearson, 2011.
- [12] D. Putra, *Pengolahan Citra Digital*, Penerbit Andi, 2010.
- [13] H. Hiary, H. Saadeh, M. Saadeh and M. Yaqub, "Flower Classification using Deep Convolutional Neural Networks," *The Institution of Engineering and Technology*, pp. 1-8, 2015.
- [14] R. H. Shaparia, N. M. Patel and Z. H. Shah, "Flower Classification using Texture and Color features," *International Conference on Research and Innovations in Science, Engineering & Technology.*, vol. 2, pp. 113-118, 2017.
- [15] A. Kadir and A. Susanto, *Teori dan Aplikasi Pengolahan Citra*, Penerbit Andi, 2013.
- [16] S. Theodoridis and K. Koutroumbas, *Pattern Recognition*, Academic Press, 2003.

- [17] W. K. Pratt, *Digital Image Processing*, Los Altos, California: PixelSoft, 2007.
- [18] V. Sucharita, S. Jyothi and D. M. Mamatha, "Evaluation of the Digital images of Penaeid Prawns Species Using Canny Edge Detection and Otsu Thresholding Segmentation," *IJETCAS*, pp. 117-121, 2013.
- [19] N. Otsu, "A Threshold Selection Method from Gray-Level Histograms," *IEEE Transactions on Systems, Man, and Cybernetics*, vol. 9, no. 1, pp. 62-66, 1979.
- [20] M. Fang, G. Yue and Q. Yu, "The Study on An Application of Otsu Method in Canny Operator," *International Symposium on Information Processing*, pp. 109-112, 2009.
- [21] E. Prasetyo, *Pengolahan citra digital dan aplikasinya menggunakan MATLAB*, Yogyakarta: Andi, 2010.
- [22] M. Haltuf, *Support Vector Machines for Credit Scoring*, Prague, 2014.
- [23] A. F. Fitri Muwardi, "Sistem Pengenalan Bunga Berbasis Pengolahan Citra Dan Pengklasifikasi Jarak," *Jurnal Ilmu Teknik Elektro Komputer dan Informatika*, vol. 3, no. 2, 2017.
- [24] D. i. S. Rina and Y. Melita, "Rancang Bangun Pengenalan Citra Bunga Berdasarkan Bentuk Tepi Bunga Menggunakan Metode," *Jurnal Ilmiah Teknologi dan Informasi ASIA*, vol. 7, no. 1, 2013.
- [25] Herfina, "Pengenalan Pola Bentuk Bunga Menggunakan Principle Component Analysis," *Seminar Nasional Teknologi Informasi dan Multimedia 2013*, no. 07, pp. 25-30, 2013.
- [26] A. Saputra, "Klasifikasi Pengenalan Buah Menggunakan Algoritma Naive Bayes," *JURNAL RESISTOR*, vol. 2, no. 2, 2019.
- [27] F. Y. Manik and K. S. Saragih, "Klasifikasi Belimbing Menggunakan Naive Bayes Berdasarkan Fitur Warna RGB," *IJCCS*, vol. 11, no. 1, pp. 99-108, 2017.
- [28] P. Dhar, "A New Flower Classification System Using LBP And SURF Features," *I.J. Image, Graphics and Signal Processing*, vol. 11, no. 5, pp. 13-20, 2019.
- [29] R. K. and A. F. , "Pengklasifikasian Bunga Dengan Menggunakan Metode Isomap Dan Naive Bayes Classifier," *Jurnal Ilmiah Yogyakarta dan Komputer*, vol. 22, no. 3, pp. 171-179, 2017.
- [30] I. Maliki and F. S. Jarockohir, "Facial Expressions Recognition Using Markov Stationary Feature - Vector Quantization and Support Vector Machine Method," *IOP Conference Series: Materials Science and Engineering*, vol. 662, no. 2, pp. 1-6, 2019.