

DAFTAR PUSTAKA

- Bartlett, M. S., R. Movellan, J., dan J. Sejnowski, T., (2002): Face recognition by independent component analysis, *IEEE Transactions on Neural Networks*, 13(6), 1450–1464.
- Casbari, H., (2008): Identifikasi Iris Mata Menggunakan Metode Analisis Komponen Bebas (Independent Component Analysis-ICA), Universitas Diponegoro, .
- Ditjenpen (2014): Warta Ekspor Obat Herbal Tradisional, 1–2.
- Fu, H., dan Chi, Z., (2006): Combined Thresholding and Neural Network Approach for Vein Pattern Extraction from Leaf Images, *IEE Proc.-Vis Image Signal Process*, 153(6).
- Gonzalez, R., Woods, R., dan Eddins, S., (2004): *Digital Image Processing Using MATLAB*, Prantice-Hall.
- Grabust, P., (2011): The Choice of Metrics For Clusterin Algorithms, *Jurnal, Environment Technology Resources*, .
- Hidyantō, S. A., dan Zahra, A. A., (2011): Pemisahan audio tercampur secara offline dengan algoritma Independent Component Analysis(ICA), Universitas Diponegoro, .
- Hyvarinen, A., (1998): New Approximations of Differential Entropy for Independent Component Analysis and Projection Pursuit, *Adv. Neural Inf. Process. Syst*, 10, 273–279.
- Hyvarinen, A., dan Oja, E., (2000): *Independent Component Analysis: Algorithms and Applications*, Neural Networks Research Centre Helsinki University Of Technology, 13(4), 411–430.
- Jabal, M. F. A., Hamid, S., Shuib, S., dan Ahmad, I., (2013): Leaf Features Extraction and Recognition Approaches to Classify Plant, *Journal of Computer Science*, 9, 1295–1304.
- Kadir, A., dan Susanto, A., (2013): *Teori dan Aplikasi Pengolahan Citra*, Edisi Pertama, Penerbit Andi, Yogyakarta.
- Karhunen, J., Hyvarinen, A., dan Oja, E., (2001): *Independent Component Analysis*, John Wiley and Sons, INC, New Jersey.
- Kim, K. I., jung, K., dan Kim, H. J., (2002): Face Recognition Using Kernel Principal Component Analysis, *IEE Signal Processing Letters*, 9(2).
- Li, Y., dan Chi, Z., (2006): Leaf Vein Extraction Using Independent Component Analysis, *IEEE Conference on System, Man, and Cybernetics*, .
- Marques, O., (2011): *Practical Image and Video Processing Using MATLAB*, Edisi

Pertama, John Wiley and Sons, Inc, New Jersey.

Masyhud (2010): Lokakarya Nasional Tumbuhan Obat Indonesia 2010, Pusat Penelitian dan Pengembangan Hutan Tanaman, Jakarta.

Purnomo, M. H., dan Muntasa, A., (2010): Konsep Pengolahan Citra Digital dan Ekstraksi Fitur, Penerbit Andi, Yogyakarta.

Ratu, D. A., (2011): Ekstraksi Daun Menggunakan Dimensi Fraktal untuk Identifikasi Tumbuhan Obat Di Indonesia, Skripsi, Institut Pertanian Bogor, .

Risnuraini, F., (2011): Ekstraksi Tekstur Citra Menggunakan Gaussian dan Multi-Block Local Binary Pattern untuk Identifikasi Tumbuhan Obat, Skripsi, Institut Pertanian Bogor, .

Siddiq, M. A., (2017): Identifikasi Wajah Manusia Dengan Analisis Komponen Bebas, Universitas Diponegoro, 6(2), 254–259.

T Sutoyo, S.Si., M., (2009): Teori Pengolah Citra Digital, Edisi pertama, Penerbit Andi, Yogyakarta.

Wu, S. G., Bao, F. S., You-Xu, E., Wang, Y.-X., Chang, Y.-F., dan Xiang, Q.-L., (2007): A Leaf Recognition Algorithm for Plant Classification Using Probabilistic Neural Network, IEEE International Symposium, 11–16.

Zheng, X., dan Wang, X., (2010): Leaf Vein Extraction Based on Gray-scale Morphology, International Journal of Image, Graphics and Signal Processing, 2(2), 25–31.



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