

DAFTAR PUSTAKA

- BR. Barringer dan RD. Ireland. *Entrepreneurship Successfully Launching New Ventures 2nd Edition*. New Jersey: Pearson Education International, 2008.
- B. C. Heymans, J. P. Onema, dan J. O. Kuti, "A Neural Network For Opuntia Leaf-Form Recognition." *Proceedings of IEEE International Joint Conference on Neural Networks* (1991).
- David Knight, James Painter, dan Matthew Potter. *Automatic Plant Leaf Classification for a Mobile Field Guide*. California: Stanford University, 2010.
- Yani, Eli. *Pengantar Jaringan Saraf Tiruan*. 2005.
- F. Meyer dan S. Beucher. *The Morphological Approach to Segmentation: The Watershed Transformation*. Paris: Centre de Morphologie Mathematique Ecole Des Mines de Paris.
- Fenneman, James. "What is Taxonomy and Where Did it Originate?" E-Flora BC. <http://www.geog.ubc.ca/biodiversity/eflora/IntroductiontoPlantTaxonomy.html> (Diakses 26 Oktober 2011).
- Hughes, Jeffrey. *Android™ Apps Marketing: Secrets to Selling Your Android App*. Que Publishing, 2011.
- Fausett, Laurene. *Fundamentals of Neural Network*.
- J. Du, D. Huang, X. Wang, dan X. Gu. *Shape Recognition Based on Radial Basis Probabilistic Neural Network and Application to Plant Species Identification*. Springer, 2005.
- Kathy Sierra dan Bert Bates. *Head First Java 2nd Edition*. USA: O'Reilly, 2005.

- Kriesel, David. *A Brief Introduction to Neural Networks*. 2007. Available at <http://www.dkriesel.com> (Diakses 19 Agustus 2011).
- Murphy L., Mark. *Beginning Android 2*. New York: APress, 2010.
- Nobuyuki, Otsu. "A Threshold Selection Method from Gray-Level Histograms." *IEEE Trans. Sys., Man., Cyber.* 9 (1979).
- F. Drucker, Peter. *Innovation and Entrepreneurship*. Harper & Row Inc , 2002.
- Qingfeng Wu, Changle Zhou, dan Chaonan Wang. *Feature Extraction and Automatic Recognition of Plant Leaf Using Artificial Neural Network*. Fujian: Xiamen University, 2006.
- Rafael Gonzales dan Richard Wood. *Digital Image Processing*. Prentice Hall, 2002.
- Meier, Reto. *Professional Android 2 Application Development*. Indiana: Wiley Publishing, 2010
- R. Fisher, S. Perkins, A. Walker dan E. Wolfart. "Features Detector – Sobel Edge Detector." School of Informatics Homepages Server. <http://homepages.inf.ed.ac.uk/rbf/HIPR2/sobel.htm> (Diakses 28 November 2011).
- R. Fisher, S. Perkins, A. Walker dan E. Wolfart. "Morphology – Erosion." School of Informatics Homepages Server. <http://homepages.inf.ed.ac.uk/rbf/HIPR2/erode.htm> (Diakses 28 November 2011).
- Sayed Y. Hashimi dan Satya Komatineni. *Pro Android*. New York: APress, 2009.

- Stephen Gang Wu, Forrest Sheng Bao, Eric You Xu, Yu-Xuan Wang, Yi-Fan Chang dan Qiao-Liang Xiang. *A Leaf Recognition Algorithm for Plant Classification Using Probabilistic Neural Network*. P.R.China, 2007.
- W. Petry dan W. Kuhbauch, "Automated Discrimination of Weed Species With Quantitative Image Analysis." *Journal of Agronomy & Crop Science*, vol. 163 (1989).
- V. Viscosi dan A. Cardin. "Leaf Morphology, Taxonomy and Geometric Morphometrics: A Simplified Protocol for Beginners." PLoS ONE. <http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0025630> (Diakses 26 Oktober 2011).
- Wiley. *Foundations of Neural Networks*. Wiley, 2001. Available at http://media.wiley.com/product_data/excerpt/43/07803340/0780334043.pdf (Diakses 20 Agustus 2011).
- K. Pratt, William. *Digital Image Processing PIKS Inside*. California: Wiley-Interscience Publication, 2009.
- Xiao-Feng Wang, De-Shuang Huang, Ji-Xiang Du, Huan Xu dan Laurent Heutte, "Classification of Plant Leaf Images With Complicated Background." *Applied Mathematics and Computation*. 205 1 (2008): 916-926.