

DAFTAR PUSTAKA

- Aradhya, M. dan Kumar, H., 2008, Principal Component Analysis and Generalized Regression Neural Networks for Efficient Character Recognition, *Prosiding First International Conference on Emerging Trends in Engineering and Technology*, 16-18 Juli 2008, 1170 – 1174.
- Bradski.G., Kaehler.A., 2008, *Learning OpenCV*, O'Reilly Media, Inc., California.
- Cheriet, M., 2007, *Character Recognition Systems*, John Wiley & Sons, New Jersey.
- Fausett, L., 1994, *Fundamentals of Neural Network*. Prentice-Hall International, Inc., Florida Institut of Technology.
- Gonzales, R.C., dan Woods, R.E., 2002, *Digital Image Processing Second edition*, Prentice Hall, New Jersey.
- IndoTeko, 2013, http://indotelko.com/kanal_indepth?it=Anak-Muda-Indonesia-Doyan-Smartphone, diakses pada 7 Maret 2014.
- Jacobs, C., Simard, P.Y., Viola, P., dan Rinker, J., 2005, Text Recognition of Low-resolution Document Images, *Prosiding Eighth International Conference on Document Analysis and Recognition*, 29 Agustus – 1 September 2005, 695 – 699.
- Karch, M., 2012, http://Google.about.com/od/socialtoolsfromGoogle/p/Android_what_is.htm, diakses pada 26 Februari 2013
- Kader, M.F., and Deb, K., 2012, Neural Network-Based English Alphanumeric Character Recognition, *International Journal of Computer Science, Engineering and Applications (IJCSEA)*, Vol.2, No.4, Agustus 2012.
- Prasetyo, T.C., 2011, Aplikasi Pengubah Citra Nominal ke Bentuk Terbilang, *Skripsi*, Jurusan Teknik Elektro Fakultas Teknik Universitas Brawijaya, Malang.
- Prasojo, A., 2011, Pengenalan Karakter Alfabet Menggunakan Jaringan Saraf Tiruan, *Skripsi*, Jurusan Teknik Elektro Fakultas Teknik Universitas Diponegoro, Semarang.
- Sharma, P.K., Deori, M., dan Kaur, B., 2012, Radon Transform and PCA Based Feature Extraction to Design An Assamese Character Recognition System, *Prosiding National Conference on Emerging Trends and Applications in Computer Science (NCETACS)*, 30-31 Maret 2012, 46 – 51.
- Shih, F. Y., 2010, *Image Processing and Pattern Recognition: Fundamentals and Techniques*, John Wiley & Sons, Inc., Hoboken, New Jersey.
- Shrivastava, M., Sahu, M., dan Rizvi, M.A., 2012, Artificial Neural Network Based Character Recognition Using Backpropagat, *Prosiding International Journal of Computers & Technology*, Agustus 2012, 184 – 188.

- Tiwari, R.R., Aparnavishwanath, dan Wadhone, D., 2013, Handwritten Digit Recognition Using Back Propagation Neural Network & K-Nearest Neighbour Classifier, *Prosiding International Journal of Electrical, Electronics and Data Communication*, Juli 2013, 20 – 25.
- Wasista, S. dan Priyanti, S.D., 2010, Sistem Pembaca Teks Bahasa Indonesia Otomatis Menggunakan Kamera Web Dengan Metode Integral Proyeksi, *Prosiding The 12th Industrial Electronics Seminar 2010*, 3 November 2010, 309 – 313.