

## DAFTAR PUSTAKA

- Ahmad, U., 2005. *Pengolahan Citra Digital dan Teknik Pemrogramannya*. Yogyakarta: Graha Ilmu.
- Alfanindya, A., Hashim, N. & C., 2013. *Content Based Image Retrieval And Classification Using Speeded-Up Robust Features (SURF) and Grouped Bag-of-Visual-Words (GBoVW)*. Bandung, Indonesia, IEEE, pp. 77 - 82.
- Anon., 2013. *Katalog Pameran Tetap*. Bengkulu: Dinas Kebudayaan dan Pariwisata Provinsi Bengkulu.
- Baraldi, A. & Parmiggiani, F., 1995. An Investigation of the Textural Characteristics Associated with Gray Level Coocurrence Matrix Statistical Parameters. In: *IEEE Transactions on Geoscience and Remote Sensing*. s.l.:IEEE, pp. 293-304.
- Bay, H., Ess, A., Tuytelaars, T. & Van Gool, L., 2008. Speeded-Up Robust Features (SURF). *Computer Vision and Image Understanding 110*, pp. 346-359.
- Bay, H., Fasel, B. & Gool, L. V., 2006. Interactive Museum Guide: Fast and Robust Recognition of Museum Object. *Proceedings of the first international workshop on mobile vision*.
- Benavides, C., Villegas, J., Román, G. & Avilés, C., 2016. Face Classification by Local Texture Analysis through CBIR and SURF Points. *IEEE Lation America Transactions, Vol. 14, No. 5*, pp. 2418 - 2424.
- Castelli, V., 2014. *Electrical Engineering Colombia University*. [Online] Available at: <http://www.ee.columbia.edu/~vittorio/lecture8.pdf> [Accessed 21 May 2017].
- Chu, E., Hsu, E. & Yu, S., 2007. *Image-Guided Tours: Fast-Approximated SIFT eith U-SURF Features*, Standford: Standford University.
- Derpanis, K. G., 2007. *Integral image-based representations*. [Online] Available at: [http://www.cse.yorku.ca/~kosta/CompVis\\_Notes/integral\\_representations.pdf](http://www.cse.yorku.ca/~kosta/CompVis_Notes/integral_representations.pdf) [Accessed 2016].
- Dubuisson, M.-P. & Jain, A. K., 1994. *A Modified Hausdorff Distance for Object Matching*. Israel, s.n.
- Ernawati, Andreswari, D. & Karimah, F. U., 2015. Rancang Bangun Aplikasi Pencarian Citra Batik Besurek dengan Metode Grey-Level Co-occurrence Matrix dan Euclidean Distance. *Jurnal Teknologi Informasi no. 1 ISSN 1414-9999*, Volume 11.
- Golub, G. H. & Loan, C. F. V., 1996. *Matrix Computations*. 3rd ed. London: Baltimore, MD: Johns Hopkins.
- Gozaes, R. C. & Woods, R. E., 2002. *Digital Image Processing Second Edition*. New Jersey: Prentice Hall.

- Han, J., Pei, J. & Kamber, M., 2010. *Data Mining: Concepts and Techniques*. 2nd ed. Amerika Serikat: Morgan Kaufmann.
- Haralick, M. R., Shanmugam, K. & Dinstein, I., 1973. Textural Features for Image Classification. In: *IEEE Transactions On Systems, Man, and Cybernetics*. s.l.:IEEE, pp. 610-621.
- Heibel, H., 2010. *Computer Aided Medical Procedures & Augmented Reality Technische Universität München*. [Online] Available at: <http://campar.in.tum.de/Chair/HaukeHeibelGaussianDerivatives> [Accessed 23 May 2017].
- Jesorsky, O., Kirchberg, K. J. & Frischholz, R. W., 2001. *Robust Face Detection Using the Hausdorff Distance*. Sweden, Springer.
- Kovesi, P., 2010. *Fast Almost-Gaussian Filtering*. Australia, International Conference on Digital Image Computing: Techniques and Applications (DICTA).
- Listia, R. & Harjoko, A., 2014. Klasifikasi Massa pada Citra Mammogram Berdasarkan Gray Level Coocurrence Matrix (GLCM). *Indonesia Journal of Computing and Cybernetics Systems*, pp. 59-68.
- Little, J. & Moler, C., 1994-2017. *Mathworks*. [Online] Available at: <https://www.mathworks.com/products/matlab.html> [Accessed 3 April 2017].
- Parekh, R., 2011. Improve Texture Recognition using Combined GLCM dan Wavelet Features. *International Journal of Computer Application Vol. 29, No. 10*, pp. 41-46.
- Putra, D., 2010. *Pengolahan Citra Digital*. Yogyakarta: ANDI.
- Rangkuti, A. H., Rasjid, Z. E. & Santoso, D., 2015. *Batik Image Classification Using Treeval and Treefit as Decision Tree Function in Optimizing Content Based Batik Image Retrieval*. s.l., Science Direct, pp. 577 - 583.
- Singh, S., Haddon, J. & Markou, M., 1999. *Nearest Neighbor Strategies for Image Understanding*. Baden-Baden, Proc. Workshop on Advanced Concepts for Intelligent Vision.
- Suciati, N., Pratomo, A. & Purwitasari, D., 2014. *Batik Motif Classification using Color-Texture-Based Feature Extraction and Backpropagation Neural Network*. Jepang, 3rd International Conference on Advanced Applied Informatics, pp. 517 - 521.
- Tania, K. D. & Arymurthy, A. M., 2010. *Tatto Recognition Based on Speed Up with Robust Features (SURF)*. s.l., s.n., pp. 123 - 140.
- Wibawanto, H., 2008. *Identifikasi Citra Massa Kritik Berdasarkan Fitur Gray Level Co-ocurrence Matrix*. Yogyakarta, Seminar Nasional Aplikasi Teknologi Informasi, pp. 31-35.
- Yu, F., Lu, Z., Luo, H. & Wang, P., 2011. *Three-Dimensional Model Analysis and Processing*. 1st ed. China: Springer.

Yunmar, R. A. & Harjoko, A., 2013. *Rekayasa Sistem Identifikasi Relief pada Situs Bersejarah Menggunakan Perangkat Mobile (Studi Kasus Candi Borobudur)*, Yogyakarta: S2 Ilmu Komputer, Universitas Gadjah Mada.