

## DAFTAR PUSTAKA

- [1] Pulung Nurtantio Andono, T. Sutojo, Muljono. 2017. *Pengolahan Citra Digital*. Penerbit ANDI: Yogyakarta.
- [2] Gao L, Hou Z X. 2017. *Improvement and Application of Template matching Algorithm[C]//Applied Mechanics and Materials*. Trans Tech Publications.
- [3] Wei Hu, Bo Wang. 2017. *A Template matching Algorithm for High Precision Positioning*. International Conference on Software Engineering and Service Science: China.
- [4] B. C. Song. 2011. *A Fast Normalized Cross Correlation-Based Block Matching Algorithm Using Multilevel Cauchy-Schwartz Inequality*. Journal of Electrical and Engineering Technology.
- [5] Junzhi Guan, Peter Van Hese, Jorge Oswaldo, ETC. 2012. *PhD forum: Correlation Coefficient Based Template matching for Indoor People Tracking*. Sixth International Conference on Distributed Smart Cameras: China
- [6] Vladimir Gurevich. 2006. *Electric Relays Principles and Applications*. CRC Press: Israel.
- [7] Noura A. Semary, Sondos M. Fadl, Etc. *Currency Recognition System for Visually Impaired: Egyptian Banknote as a Study Case*. International Conference on Information & Communication Technology and Accessibility: Morocco.
- [8] A. Ms Trupti Pathrabe dan B. Dr NG Bawane. 2010. *Paper Currency Recognition System Using Characteristics Extraction and Negatively Correlated NN Ensemble*. International Journal of Latest Trends in Computing.
- [9] A. Yaseri dan S. M. Anisheh. 2013. *A Novel Paper Currency Recognition using Fourier Mellin Transform, Hidden Markov Model and Support vector Machine*. International Journal of Computer Applications.
- [10] F. Daraee dan S. Mozaffari. 2010. *Eroded Money Notes Recognition using Wavelet Transform*. 6<sup>th</sup> Iranian Machine Vision and Image processing.
- [11] A. M. Ali Fattouh. 2015. *A Non-Parametric Approach for Paper Currency Recognition*. International Journal of Computer Science.
- [12] M. S. Nixon dan A. S. Aguado. 2008. *Feature Extraction and Image processing*. Academic Press.