

DAFTAR PUSTAKA

- [1] J. R. Latumaerissa, Bank dan Lembaga Keuangan Lain, Jakarta: Salemba Empat, 2011, pp. 2-4.
- [2] G. Khoharja, M. Liliana and A. N. M. Purbowo, "Aplikasi Deteksi Nilai Uang pada Mata Uang Indonesia dengan Metode Feature Matching," pp. 2-3, 2016.
- [3] N. Panah and H. Masoumi, "Banknote Detected Using Image Processing Techniques," *International Journal of Computer Science and Mobile Computing*, vol. 6, p. 37, 2017.
- [4] A. A, "Nama mata uang dunia: sejarah asal mereka," BinarOption.com, 16 September 2016. [Online]. Available: <https://id.binaroption.com/stati/290-nazvaniya-mirovykh-valyut-istoriya-ikh-vozniknoveniya>. [Accessed 27 September 2017].
- [5] G. Samman, "Saudi Arabia Unveils New Family of Notes," Banknote News, 21 Mei 2017. [Online]. Available: <http://banknotenews.com/files/ef40a6db5320aa1a18c8bf4992a1cda7-51.php>. [Accessed 27 September 2017].
- [6] N. N. Gopal and M. Dr Karnan, "Diagnose Brain Tumor Through MRI Using Image Processing Clustering Algorithms Such As Fuzzy C Means Along With Intelligent Optimization Techniques," *Research Scholar, Departement of Computer Sciense and Engineering*.
- [7] J. Fathani, U. S. Sunarya and I. N. A. S. M. Ramatryana, " APLIKASI IDENTIFIKASI DAN KONVERSI MATA UANG KERTAS ASING TERHADAP RUPIAH DENGAN METODE LOCAL BINARY PATTERN (LBP) BERBASIS ANDROID," *e- Proceeding of Engineering*, vol. 1, p. 364, 2014.
- [8] F. H. Pidha, "A Comparatison of SURF and SIFT Method on Signature Identification System," *e-Proceeding of Enginering*, vol. 2, p. 2468, 2015.
- [9] W. C. N. Kaura and S. Dhavale, "Analysis of SIFT and SURF features for copy - move image forgery detection," *International Conference on Innovations in Information, Embedded and Comunication Systems*, 2017.

- [10] R. C. Pandey, S. K. Singh, Shukla and R. Agrawal, "Fast and Robust Passive Copy-Move Forgery Detection Using SURF and SIFT Image Features," *Indian Institute of Technology*.
- [11] R. Reshma and J. Niya, "Keypoint Extraction Using SURF Algorithm For CMFD," *Procedia Computer Science 93* , pp. 375 - 381, 2016.