

DAFTAR PUSTAKA

- [1] M. Matsumoto and T. Nishimura, "Mersenne twister: a 623dimensionally equidistributed uniform pseudo-random number generator", in ACM Transaction on Modelling and Computer Simulation (TOMACS), vol. 8, Jan 1998, pp.3-30.
- [2] M. Matsumoto and T. Nishimura, "Dynamic Creation of Pseudorandom Number Generators", Department of Mathematics, Keio University, Japan
- [3] A. Ehsanirad and S. K. Y.H, "Leaf Recognition for plant Classification using GLCM and PCA methods," Oriental Journal of Computer Science & Technology, vol. 3, no. 1, pp. 31-36, 2010.
- [4] Saifudin and A. Fadil, "Sistem Identifikasi Citra Kayu Berdasarkan tekstur menggunakan GLCM dan jarak Euclidean," SINERGI, vol. 19, no. 3, pp. 181-186, 2015.
- [5] K. Meshkini and H. Ghasseman, "Texture Classification Using Shearlet Transform and," in *Electrical Engineering (ICEE), 2017 Iranian Conference on*, Tehran, 2017.
- [6] E. S. N. Aisyah, A. Hayat, P. Widanti, H. Iskandar and Y. S. Prasetya, "Analisis Kemiripan Pola Citra Digital Menggunakan Metode Euclidean," in *Seminar Nasional Teknologi Informasi dan Multimedia STMIK AMIKOM*, Yogyakarta, 2015.
- [7] A. Fahrerozi, S. Madenda, Ernastuti and D. Keramii, "Wood Texture Features Extraction by Using GLCM Combined With Various Edge Detection," in *2016 International Congress on Theoretical and Applied Mathematics, Physics and Chemistry*, 2016.
- [8] S. Madenda, Pengolahan Citra dan Video Digital, Jakarta: Erlangga, 2015.
- [9] Z. Budiarto, "IDENTIFIKASI MACAN TUTUL DENGAN METODE GLCM," *Jurnal Dinamika Informatika*, vol. 2, no. 2, pp. 1-6, 2010.
- [10] B.-h. Wang, H.-j. Wang and H.-n. QI, "Wood Recognition Based on Grey-Level Co-Occurrence Matrix," in *International Conference on Computer Application and System Modeling*, China, 2010.

- [11] Z. Niswati, "Pengenalan Pola Tekstur Broadtz dengan Metode Jarak Euclidean," *Faktor Exacta*, vol. 5, no. 3, pp. 243-253, 2013.
- [12] Archana Jagannatam and Duyen Tran, "Mersenne Twister A Pseudo-Random Number Generator".
- [13] Jatikom , "Pengertian sejarah teknik peralatan panahan", 2018