DAFTAR PUSTAKA

[1]   Bircanoglu, C., & Arica, N. (2018). A Comparison of Activation Functions in Artificial. *26th Signal Processing and Communications Applications Conference (SIU).* Izmir, Turkey: IEEE.

[2]   Gonzalez, C. R., & Woods, E. R. (2008). *Digital Image Processing, 3rd Ed.* USA: Prentice Hall, New Jersey.

[3]   J., Z. B. (2018, March 3). Retrieved from KOMPAS: https://otomotif.kompas.com/read/2011/08/23/15392438/Woow.Total.Mo bil.di.Dunia.1.015.Miliar.Unit.

[4]   Lau, M. M., & Lim, K. H. (2017). Investigation of activation functions in deep belief network. *2nd International Conference on Control and Robotics Engineering (ICCRE)* (pp. 201-206). Bangkok, Thailand: IEEE.

[5]   Mulyawan, H. (n.d.). Identifikasi dan Tracking Objek Berbasis Image Processing secara Real Time. *Journal of Institut Teknologi Sepuluh November (ITS).*

[6]   Petrou, M., & Petrou, C. (2010). *Image Processing : The Fundametals.* UK: John Wiley & Sons.

[7]   Putra, D. (2010). *Pengolahan Citra Digital.* Yogyakarta: Andi.

[8]   Wicaksono, F. R. (2018). PERANCANGAN DAN IMPLEMENTASI ALAT PENYORTIR BARANG PADA KONVEYOR DENGAN PENGOLAHAN CITRA. Bandung: Telkom University.

[9]   Febrian, W. (2018) SISTEM PENGOLAHAN CITRA PENDETEKSI JALUR PADA MOBIL LISTRIK OTONOM. Bandung: Telkom University.

[9]   Zhang, L. M. (2015). Genetic deep neural networks using different activation functions for financial data mining. *IEEE International*

Conference on Big Data (Big Data) (pp. 2849-2851). Santa Clara, CA, USA: IEEE.

[10]   Ziqiang, C., Haihui, L., & Jiankang, Z. (2017). Research of the Algorithm Calculating the Length of Bridge Crack Based On Stereo Vision. *The 2017 4th International Conference on Systems and Informatics.* IEEE.