

DAFTAR PUSTAKA

- [1] Pramesthi, Santi. *Deteksi Penyakit Katarak Berbasis Perbandingan Piksel Citra Biner Dengan Menggunakan Android*. Bandung : 2013.
- [2] Aktivia, Riva. *Pengenalan Iris Mata Menggunakan Algoritma K-Nearest Neighbor Berbasis Histogram*. Bogor : 2012.
- [3] Cherabit, Naureddine; Chelali, Zohra Fatma; Djeradi, Amar. *Circular Hough Transform for Iris Localization*, Science and Technology : 2012. Volume 2, issue , pp 114-121.
- [4] Abu Jrair, Nadeer Araya A. *Iris Segmentation Analysis using Integro-Differential Operator and Hough Transform in Biometric System*, Gaza: 2013.
- [5] *Balanced Histogram Thresholding*. [Online] Available at: https://en.wikipedia.org/wiki/Balanced_histogram_thresholding [Accessed 19 Juli 2017].
- [6] Anjos, Antonio Dos; Shahbazkia, Reza Hamid. *Bi-Level Thresholding – A Fast Method*. Biosignals : 2012. Volume 2, pp 70-76.
- [7] Otsu, Nobuyuki. *A Threshold Selection Method from Fray-Level Histogram*. IEE trans. Sys., Man.,Cyber. Volume 9, pp 62-66.
- [8] Hapsari, Widi. *Transformasi Hough Linear Untuk Analisis dari Pengolahan Batik motif Parang*. Informatika : 2015. Volume 11, issue 2.
- [9] Khotimah, Chusnul; Junianti, Dwi. *Pengenalan Iris Mata Menggunakan Ekstrasi Fitur Dimensi Fraktal Box Counting*. Math Unsea : 2017. Volume 3, issue 6, pp 38-42.
- [10] Yanuangga; Melita, Yuliana. *Segmentasi Iris Mata dengan Menggunakan Transformasi Hough*. Surabaya.
- [11] Yang, Jar-Ferr; Hao, Shu-Sheng. *Modified Hough Transform for Object Feature Extration*. Journal Of Information Science and Engineering : 2001. Volume 17. Pp 133-145
- [12] Myatt, Glenn J. 2007. *Making Sense of Data, A Practical uide to Exploratory Data Analysis and Data Mining*. Hoboken, New Jersey : John Willey & Sons, Ltd.