

DAFTAR PUSTAKA

- Khafit, A., 2018. Ekstraksi Fitur Berbasis Principal Component Analysis (PCA), Morphology Operator, dan Otsu Thresholding untuk Segmentasi Optic Disk Pada Citra Fundus.
- Meethongjan, K., Dzulkifli, M., 2007. Maximum Entropy-based Thresholding algorithm for Face image segmentation.
- Morales, S., Valery, N., P´erez, D., Navea, A., Alcaniz, M., 2012. Automatic Detection Of Optic Disk Based On Principal Component Analisis (PCA) And Stochastic Watershed. Presented at the European Signal Processing Conference.
- Pratama, Batra Yudha, 2015. Operasi Morfologi pada Citra. IlmuKomputer.
- Purnomo, M.H., Muntasa, A., 2010. Konsep Pengolahan Citra Digital dan Ekstraksi Fitur. Graha Ilmu, Yogyakarta.
- Ulinuha, M.A., Purnama, Ketut, E., Hariadi, M., 2004. Segementasi Optic Disk pada Penderita Diabetic Retinopathy Menggunakan GVF Snake.