

DAFTAR PUSTAKA

- [1] A. . Fallis, 2013, “Arduino UNO,” *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699.
- [2] A. Firmansyah, 2007, “Dasar - dasar Pemrograman Matlab,” *Ilmu Komputer.Com*, pp. 1–10.
- [3] A. Teori *et al.*, “ANALISIS TEORI ANTRIAN PADA LOKET PEMBAYARAN PUSAT (Analysis Theory Application on the Payment System at Carrefour Supermarket Hayam Wuruk Street Jember).”
- [4] B. Cahyono, 2013, “Penggunaan Software Matrix Laboratory (Matlab) - Dalam Pembelajaran Aljabar Linier,” *Phenomenon*, vol. 1, no. 1, pp. 45–62
- [5] D. Putra, 2010, *Pengolahan Citra Digital*, 1st ed. Yogyakarta: ANDI Yogyakarta.
- [6] DFRobot electronic product, 2017, “Arduino LCD KeyPad Shield (SKU: DFR0009),” . [Online]. Available: [https://www.dfrobot.com/wiki/index.php/Arduino_LCD_KeyPad_Shield_\(SKU:_DFR0009\)#Introduction](https://www.dfrobot.com/wiki/index.php/Arduino_LCD_KeyPad_Shield_(SKU:_DFR0009)#Introduction). [Accessed: 05-Aug-2017].
- [7] G. Abdia Away, 2010, *The Shortcut Matrix Laboratory Programming*, Revisi. Bandung: Informatika Bandung.
- [8] M. O. Yusuf, 2015, “Queuing Theory and Customer Satisfaction : A Review of Performance Trends and Application in Banking Practice (A Study of First Bank Plc Gwagwalada , Abuja Branch),” vol. 7, no. 35, pp. 90–96.
- [9] P. R. Putri, 1995, “Kepribadian Tipe A dan B,” . [Online]. Available: <http://psikologi.or.id>. [Accessed: 19 Jul-2017].
- [10] R. C. Gonzalez, R. E. Woods, and S. L. Eddins, 2004, “Digital Image Processing Using Matlab - Gonzalez Woods & Eddins.pdf,” *Education*, vol. 624, no. 2. p. 609.
- [11] S. Shanmugasundaram and P. Umarani, 2015, “Queuing Theory Applied in Our Day To Day Life,”vol. 6, no. 4, pp. 533–541.
- [12] W. M. Ch, 2007, *Pengolahan Citra Digital Menggunakan Matlab Image Processing Toolbox*, Revision. Bandung: Informatika Bandung.
- [13] W. R. Aji, 2015, “Analisis Sistem Estimasi Jumlah Pelanggan Pada Suatu Antrian Di Supermarket Berbasis Pengolahan Citra Digital”.