

DAFTAR PUSTAKA

- [1] P. B. (. Indonesia. Departemen Pendidikan Nasional, Kamus besar bahasa Indonesia Pusat Bahasa, Gramedia Pustaka Utama, 2010.
- [2] S. M. Sabet, "Design Of A Drying System For A Rollover Carwash Machine Using CFD," 2016.
- [3] H. A. Dharmawan, Mikrokontroler Konsep Dasar dan Praktis, Malang: UB Pres, 2017.
- [4] S. Astari, R. Pramana and D. Nusyirwan, "Kran Air Wudhu Otomatis Berbasis Arduino," 2013.
- [5] A. G. Bintoro, Dasar Dasar Pekerjaan Las, Yogyakarta: Kanisius, 2000.
- [6] P. Patrick M. McGuire, Conveyors Aplication, Selection, and Integration, CRC Press, 2009.
- [7] L. Boaz and S.Priyatharshini, Rancang Bangun Prototype Mesin Cuci Mobil Otomatis Berbasis Arduino, 2015.
- [8] K. Et Al, Sulastris and U. Et Al, "Implementasi Sistem Monitoring Deteksi Hujan dan Suhu Berbasis Sensor Secara Real Time," 2016.
- [9] R. Fadillah, Rancangan Bangun Prototype Mesin Cuci Mobil otomatis Berbasis Arduino, Bandung, 2017.
- [10] A. Erik Hustanul, Sistem Pencuci Mobil Otomatis Berbasis PLC Omron CP1P, Bandung, 2016.
- [11] D. Pratama, Desain dan Pembuatan Alat Mesin Cuci Otomatis Berbasis PLC Omron CP1E, Bandung, 2017.
- [12] M. Hill, Programming Arduino Getting Started With Sketches, 2011.