# DAFTAR PUSTAKA


[1] N. H. S. T *et al.*, “Membangun Sistem Monitoring Penjernihan Air Berbasis Sensor Building a Monitoring System for Water Purifying Based on Sensors,” vol. 3, no. 3, pp. 1883–1890, 2017.

[2] N. H. Nurbudyana, R. Handayani, and A. Sularsa, “RANCANG BANGUN SISTEM MEKANIK DISPENSER PAKAN DAN MONITORING KUALITAS UDARA PADA KANDANG BURUNG MECHANICAL SYSTEM DESIGN OF FEED DISPENSER AND AIR QUALITY MONITORING AT CANARY ’ S CAGE,” pp. 2–10.

[3] N. Rafif, G. A. Mutiara, and T. Gunawan, “Dispenser Otomatis Menggunakan Mikrokontroler Arduino Automatic dispenser using ARafif, N., Mutiara, G. A., & Gunawan, T. (n.d.). Dispenser Otomatis Menggunakan Mikrokontroler Arduino Automatic dispenser using Arduino microcontroller.rduino microcontrolle.”

[4] M. Defryan *et al.*, “Kontrol Dan Monitoring Dispenser Air Minum Dengan Modul Sel Surya Sebagai Catu Daya Control and Monitoring Dispenser Drinking Water With Solar,” vol. 6, no. 1, pp. 87–94, 2019.

[5] J. Teknik, T. Udara, P. N. Bandung, and E. Erham, “Perancangan Sistem Kontrol Berbasis Arduino Uno pada Dispenser Penyedia Minuman Otomatis,” vol. 2019, no. November, pp. 182–188, 2019.

[6] M. Margolis, *Arduino Cookbook*. 2011.

[7] ا. مه گردچ یان, “No Titleه زلزل و کل شه ری ذیپ ه زاس ها,” 1369.

[8] L. Cells and W. Modules, “Load Cells and Weigh Modules Load Cell Technology Technical Note VPGT-01 Load Cell Technology,” *VPG Transducers*, vol. 1, pp. 1–13, 2015.