

DAFTAR PUSTAKA

- [1] N. Puspitasari, R. J. D. and A. H. Putra, *STUDI KESEJAHTERAAN KUCING PELIHARAAN DI BEBERAPA TOKO HEWAN PELIHARAAN (PET SHOP)*, vol. 5, no. 2, p. 382, 2022.
- [2] M. Waliyyu and M. A. Feikal, "AUTOMATIC CAT'S LITTER BOX," 31 July 2020. [Online]. Available: <http://repository.polman-babel.ac.id/id/eprint/131/1/LAPORAN%20FIX%20MEGA%20&%20M.AGUNG.pdf>. [Accessed 31 7 2023].
- [3] R. Ronaldi and S. , "RANCANG BANGUN AUTOMATIC CAT LITTER BOX BERBASIS ARDUINO UNO," 2020. [Online]. Available: <http://repository.untag-sby.ac.id/23030/8/JURNAL.pdf>. [Accessed 31 july 2023].
- [4] A. T. Nabila, A. Muid and U. Ristian, *PURWARUPA SMART LITTER BOX KUCING DAN PENGISIAN AIR OTOMATIS BERBASIS ARDUINO*, vol. VIII, no. 1, p. 197, 2020.
- [5] K. A. K. Wijaya, "ANCANG BANGUN ALAT PEMBERI MAKAN DAN MONITORING SISA PAKAN KUCING BERBASIS INTERNET OF THINGS (IOT)," September 2019. [Online]. Available: <http://eprints.itn.ac.id/4320/1/Bagian%20Awal.pdf>. [Accessed 31 7 2023].
- [6] W. A. R. M. N. *Perbandingan Nilai Ukur Sensor Load Cell pada Alat Penyortir Buah Otomatis terhadap Timbangan Manual*, vol. V, no. 2, p. 207, 2019.
- [7] SURYAMAN, "PROTOTYPE SISTEM MONITORING KETINGGIAN DAN BERAT SAMPAH BERBASIS IOT MENGGUNAKAN MODUL WEMOS D1 MIN," January 2022. [Online]. Available: <https://repository.uinjkt.ac.id/dspace/bitstream/123456789/65247/1/SURYAMAN-FST.pdf>. [Accessed 31 7 2023].
- [8] Desmira, *PENERAPAN SENSOR PASSIVE INFRARED (PIR) PADA PINTU OTOMATIS DI PT LG ELECTRONIC INDONESIA*, vol. 7, no. 1, pp. 1-2, 2020.

- [9] R. G. Paramananda, *Rancang Bangun Sistem Penghitung Jumlah Orang Melewati Pintu menggunakan Sensor Infrared dan Klasifikasi Bayes*, vol. II, no. 3, p. 921, 2019.
- [10] M. A. Darmawan, *Prototipe Sistem Kendali Jarak Jauh Pada Pakan Dan Pintu Kandang Kucing*, vol. 12, no. 1, p. 22, 2022.
- [11] N. N. AZIZ, "PERANCANGAN TEMPAT SAMPAH PINTAR," 18 February 2021. [Online]. Available: http://eprints.umpo.ac.id/6524/1/01%20HALAMAN%20JUDUL%20%20dll_nawaf.pdf. [Accessed 31 July 2023].
- [12] R. Ronaldi, "RANCANG BANGUN AUTOMATIC CAT LITTER BOX BERBASIS ARDUINO UNO," vol. VIII, 2019.
- [13] Bajaj, "Internet Of Things (IoT) In The Smart Automotive Sector : A," pp. 36-44, 2018.
- [14] F. Adani, "Internet Of Things: Sejarah Teknologi Dan Penerapannya," vol. 14, pp. 92-99, 2019.
- [15] Arafat, "SISTEM PENGAMANAN PINTU RUMAH BERBASIS Internet Of Things (IoT) Dengan ESP8266," vol. VII, p. 265, 2020.
- [16] C. Skad, "PAKAN IKAN BERBASIS INTERNET OF THING (IoT)," vol. 3, p. 123, 2020.
- [17] Y. "Penggunaan Sensor Infrared Switching Pada Motor DC Satu Phasa," vol. 3, pp. 92-93, 2018.
- [18] A. Tria, "BAB II LANDASAN TEORI Dalam penyelesaian Tugas," 2018. [Online]. Available: http://eprints.undip.ac.id/69212/6/BAB_II.pdf. [Accessed 3 Agustus 2023].
- [19] Rizan, "APPLICATION OF READERS TOOLS SENSORS LOAD CELL ON UNIVERSAL TESTING MACHINE (UTM)," 26 July 2018. [Online]. Available: https://repository.its.ac.id/57435/1/10311500000057-Undergraduate_Thesis.pdf. [Accessed 4 Agustus 2023].
- [20] ITERA, "BAB II KAJIAN PUSTAKA A. Kajian Teori 1. Sensor Loadcell," [Online]. Available:

https://repo.itera.ac.id/assets/file_upload/SB2211210017/118130053_4_194507.pdf. [Accessed 4 Agustus 2023].

- [21] R. Shaputra, "KRAN AIR OTOMATIS PADA TEMPAT BERWUDHU MENGGUNAKAN SENSOR ULTRASONIK BERBASIS ARDUINO UNO," vol. II, p. 195, 2019.
- [22] N. Sudin, "Rancang Bangun Sistem Pengontrol Lampu Rumah Berbasis Mikrokontroler Arduino Uno Menggunakan Smartphone," vol. III, p. 58, 2020.
- [23] E. P. Sitohang, "Rancang Bangun Catu Daya DC Menggunakan Mikrokontroler ATmega 8535," vol. VII, p. 135, 2018.
- [24] Kusnandar, "RANCANG BANGUN SISTEM PENURUN TEGANGAN (STEP DOWN CONVERTER) DENGAN SOLAR SEL SEBAGAI SUMBER BERBASIS MIKROKONTROLLER ATMEGA 8535," 30 Juni 2019. [Online]. Available: file:///C:/Users/asus/Downloads/digital_20249165-R230924.pdf. [Accessed 12 Agustus 2023].
- [25] A. Simarmata, "RANCANG BANGUN PEMBANGKIT LISTRIK PHOTOVOLTAIC 8x10 Wp MENGGUNAKAN BUCK CONVERTER BERBASIS ARDUINO SEBAGAI PENGGERAK MOTOR POMPA," vol. 7, p. 3, 2020.
- [26] M. Dhopir, "BAB II LANDASAN TEORI 2.1 Motor Arus Searah," 4 January 2019. [Online]. Available: <http://repository.untag-sby.ac.id/228/3/bab%202.pdf>. [Accessed 15 Agustus 2023].
- [27] M. . H. WAKTI, "Perancangan dan Simulasi Kontrol Kaskade Motor DC Berbasis RST Kontrol Digital," 3 January 2019. [Online]. Available: <http://repository.ub.ac.id/id/eprint/3125/11/BAB2.pdf>. [Accessed 15 Agustus 2023].
- [28] E. M. Hanifan, "Stasiun Pemantau Cuaca Jalur Pendakian Gunung Berbasis Web Menggunakan Mikrokontroler ESP8266," July 2019. [Online]. Available: <https://eprints.uny.ac.id/65815/6/BAB%20IV.pdf>. [Accessed 18 Agustus 2023].
- [29] E. A. Prastyo, "Pengertian, Jenis dan Cara Kerja Kabel Jumper Arduino," Arduino Indonesia, [Online]. Available:

<https://www.arduinoindonesia.id/2022/11/pengertian-jenis-dan-cara-kerja-kabel-jumper-arduino.html>. [Accessed 20 Agustus 2023].

- [30] A. ahmad, "Sistem Membuka Pintu Dengan Ketukan Bernada Menggunakan Mikrokontroler Atmega328," vol. IV, p. 373, 2020.