

DAFTAR PUSTAKA

- [1] Zikra, Adib Hawari. (2019). *Sistem Pemberi Pakan Kucing Berbasis Internet of Things*. Diploma thesis, Universitas Andalas. Diakses: 1 November 2022. Available: <http://scholar.unand.ac.id/54908/>
- [2] Muhammad, Marcelo Arief. (2021). *Sistem Pemberian Pakan Kucing Otomatis Menggunakan Pendeteksian Frekuensi Suara dan Aplikasi Pengirim Pesan Instan Dengan IoT (Internet Of Things)*. Diploma thesis, Universitas Andalas. Diakses: 1 November 2022. Available: <http://scholar.unand.ac.id/68277/>
- [3] Sirait, Eka Ayu Andini. (2021). *Rancang Bangun Otomatisasi Alat Pemberi Pakan Hamster Berbasis SMS Gateway*. Diploma Thesis, Universitas Sumatera Utara. Diakses: 7 November 2022. Available: <https://repositori.usu.ac.id/handle/123456789/44178>
- [4] 4 Risiko yang Akan Dihadapi Bila Memelihara Hamster. (2021). Momsmoney.id. <https://www.momsmoney.id/news/4-risiko-yang-akan-dihadapi-bila-memelihara-hamster>. Diakses tanggal 31 Oktober 2022.
- [5] Glenway Animal Hospital. <https://www.glenwayanimalhospital.com/sites/site-3808/documents/Hamster%20FAQ.pdf>
- [6] University Animal Clinic. No Year. Sarasota Vets for Hamsters. <https://theuniversityanimalclinic.com/services/types-of-animals/hamsters/>. Diakses tanggal 7 November 2022.
- [7] Encyclopædia Britannica. Standard Edition. Chicago: Encyclopædia Britannica, 2007
- [8] 903pets. No Year. Hamster Food Consumption Calculator. <https://903pets.com/hamster-food-consumption-calculator/>. Diakses tanggal 17 Januari 2023.
- [9] Charles River. No Year. LVG Golden Syrian Hamster. <https://www.criver.com/products-services/find-model/lvg-golden-syrian-hamster?region=3616>. Diakses tanggal 17 Januari 2023.

- [10] Rony Setiawan. (2021). [Online] Available: <https://www.dicoding.com/blog/apa-itu-internet-of-things/>. [Diakses tanggal 29 Mei 2023]
- [11] Alexander S. Gillis. (2022). Online: Available: <https://www.techtarget.com/iotagenda/definition/Internet-of-Things-IoT>. [Diakses tanggal 29 Mei 2023]
- [12] Artha, Onny Octaviani, Budi Rahmadya, Rahmi Eka Putri. 2018. "Sistem Peringatan Dini Bencana Longsor Menggunakan Sensor *Accelometer* dan Sensor Kelembapan Tanah Berbasis Android". *Jurnal of Information Technology and Computer Engineering*. 2(2): 14-20
- [13] Components101. (2020). NodeMCU ESP8266 Pinout, Specifications, Features & Datasheet. <https://components101.com/development-boards/nodemcu-esp8266-pinout-features-and-datasheet>. Diakses tanggal 22 Desember 2022
- [14] Heranof M. R., Yendri D. 2023. "Alat Kandang Kucing Otomatis Berbasis Mikrokontroler Dengan Monitoring Telegram". *CHIPSET*, Vol. 4, no. 01, Apr. 2023, pp. 71-79, doi:10.25077/chipset.4.01.71-79.2023.
- [15] Rasyid, A. (2020). Pengertian Sensor Beban Load Cell. <https://www.samrasyid.com/2020/12/pengertian-sensor-beban-load-cell.html>. Diakses tanggal 20 November 2022
- [16] D. A. NUGRAHA. 2017. "Timbangan Gantung Digital Dengan Sensor Hx711 (Load Cell) Berbasis Arduino Uno," vol. 711, no. 1, pp. 4–16.
- [17] Pambudi, G. W. (2018). Cara Menggunakan Modul Sensor Berat/*Loadcell* HX711 dengan Arduino. <https://www.cronyos.com/cara-menggunakan-modul-sensor-berat-loadcell-hx711-dengan-arduino/>, diakses tanggal 20 November 2022
- [18] Jost, Danny. (2019). Fierceelectronics. What is an IR sensor? [https://www.fierceelectronics.com/sensors/what-ir-sensor#:~:text=An%20infrared%20\(IR\)%20sensor%20is,radiation%20in%20its%20surroundin%20environment.&text=Active%20infrared%20sensors%20both%20emit,\(LED\)%20and%20a%20receiver](https://www.fierceelectronics.com/sensors/what-ir-sensor#:~:text=An%20infrared%20(IR)%20sensor%20is,radiation%20in%20its%20surroundin%20environment.&text=Active%20infrared%20sensors%20both%20emit,(LED)%20and%20a%20receiver), diakses tanggal 30 Desember 2022

- [19] Indiamart. No Year. IR Proximity Sensor. <https://www.indiamart.com/proddetail/ir-proximity-sensor-17843374397.html>. Diakses tanggal 22 Desember 2022.
- [20] Sinaupedia. (2020). Pengertian Motor Servo. <https://sinaupedia.com/pengertian-motor-servo/>, diakses tanggal 23 Maret 2023
- [21] Husna, T. Putra, I.D. Kasoep, W, 2018. "SISTEM PENGATUR IRIGASI SAWAH MENGGUNAKAN METODE IRIGASI ALTERNATE WETTING AND DRYING BERBASIS TEKNOLOGI INTERNET OF THINGS". JITCE (Journal of Information Technology and Computer Engineering), Vol.02, no.02 (2018) 92-100, pp 93.
- [22] Unit Laboratorium Fakultas Ilmu Terapan. (2017). Mengenal Motor Servo. <https://fit.labs.telkomuniversity.ac.id/mengenal-motor-servo/>. Diakses tanggal 22 Desember 2022.
- [23] Nova, Sari Puti. 2018. Efektivitas Komunikasi Aplikasi Telegram Sebagai Media Informasi Pegawai PT. Pos Indonesia (Persero) Kota Pekanbaru. Vol.5 No.1
- [24] Telegram. No Year. Telegram Messenger. <https://telegram.org/>

