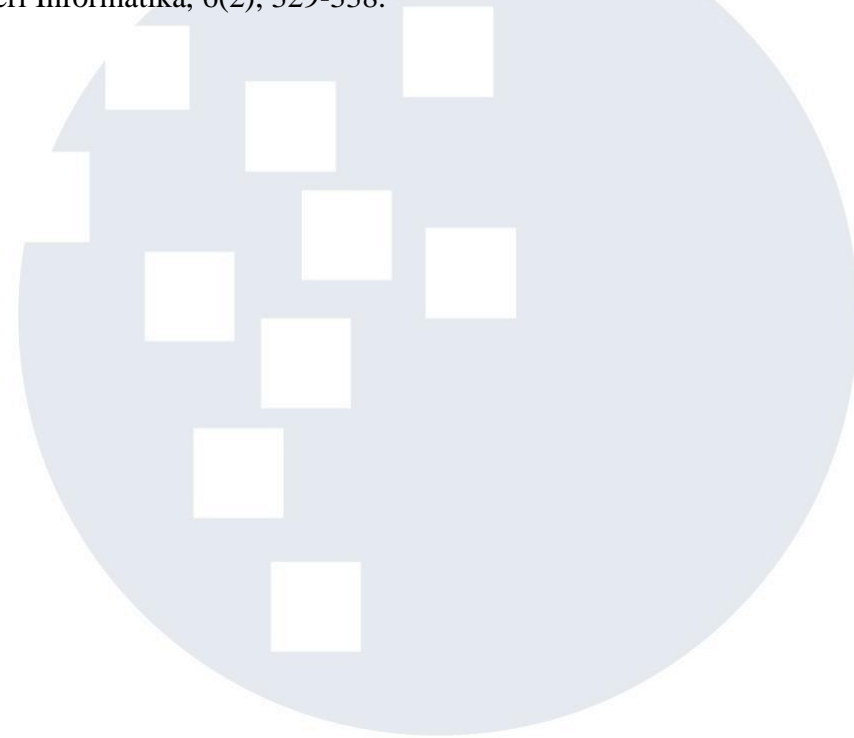


DAFTAR PUSTAKA

- [1] G. T. P. P. COVID-19, "Peta Sebaran," 2023. [Online]. Available: <https://covid19.go.id/peta-sebaran> [Accessed 2023].
- [2] Setianingsih, Cati., Mutijarsa, Kuprasapta., Mutry, Muhammad, "SIMULASI SISTEM KENDALI BERBASIS PERILAKU PADA", *TEKTRIKA*.
- [3] M. O. K. E. A. Adnan Ghazi Abuarafah, "Real-time Crowd Monitoring using Infrared Thermal Video Sequences," *Journal of American Science*, 2012.
- [4] F. M. E. Valeriu Manuel Ionescu, "Low Cost Thermal Sensor Array for Wide Area Monitoring," 2020.
- [5] "United Nations," [Online]. Available: <https://sdgs.un.org/goals/goal3> [Accessed 2023].
- [6] "United Nations," [Online]. Available: <https://sdgs.un.org/goals/goal9> [Accessed 2023].
- [7] Nasir, M. (2020, November). Monitoring Of Body Temperature Non Contact Using AMG8833 Thermal Camera And Face Detection. In *Prosiding Seminar Nasional Terapan Riset Inovatif (SENTRINOV)* (Vol. 6, No. 1, pp. 396-403).
- [8] Rusdi, M., & Hulu, F. N. (2021). Body Temperature Monitoring System For Covid-19 Prevention Using Amg8833 Thermal Sensor Based On Internet Of Things. *Jurnal Mantik*, 5(2), 1366-1360.
- [9] Eddy, Y., Syamsudin, H., Mohammed, M. N., Al-Zubaidie, S., & Sairah, A. K. (2020). 2019 Novel Coronavirus Disease (COVID-19): Thermal Imaging System for COVID-19 Symptom Detection Using Iot Technology. *Revista Argentina de Clínica Psicológica*, 29(5), 234.
- [10] Iman, A. N., Putrada, A. G., Prabowo, S., & Perdana, D. (2021). Peningkatan Kinerja AMG8833 sebagai Thermocam dengan Metode Regresi AdaBoost untuk Pelaksanaan Protokol COVID-19. *Jurnal Elektro dan Telekomunikasi Terapan (e-Journal)*, 8(1), 978-985.

- [11] Amri, S., Syahrizal, S., Hadi, A., Azizul, A., & Putra, K. G. (2021). Penggunaan Sensor AMG8833 Pada Robot Penjaga Pintu Masuk Gedung Elektro Untuk Penerapan Protokol Kesehatan Covid-19. INOVTEK Polbeng-Seri Informatika, 6(2), 329-338.



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